

DRAKENSBERGER

GENOMIESE TEELWAARDE VERSLAG

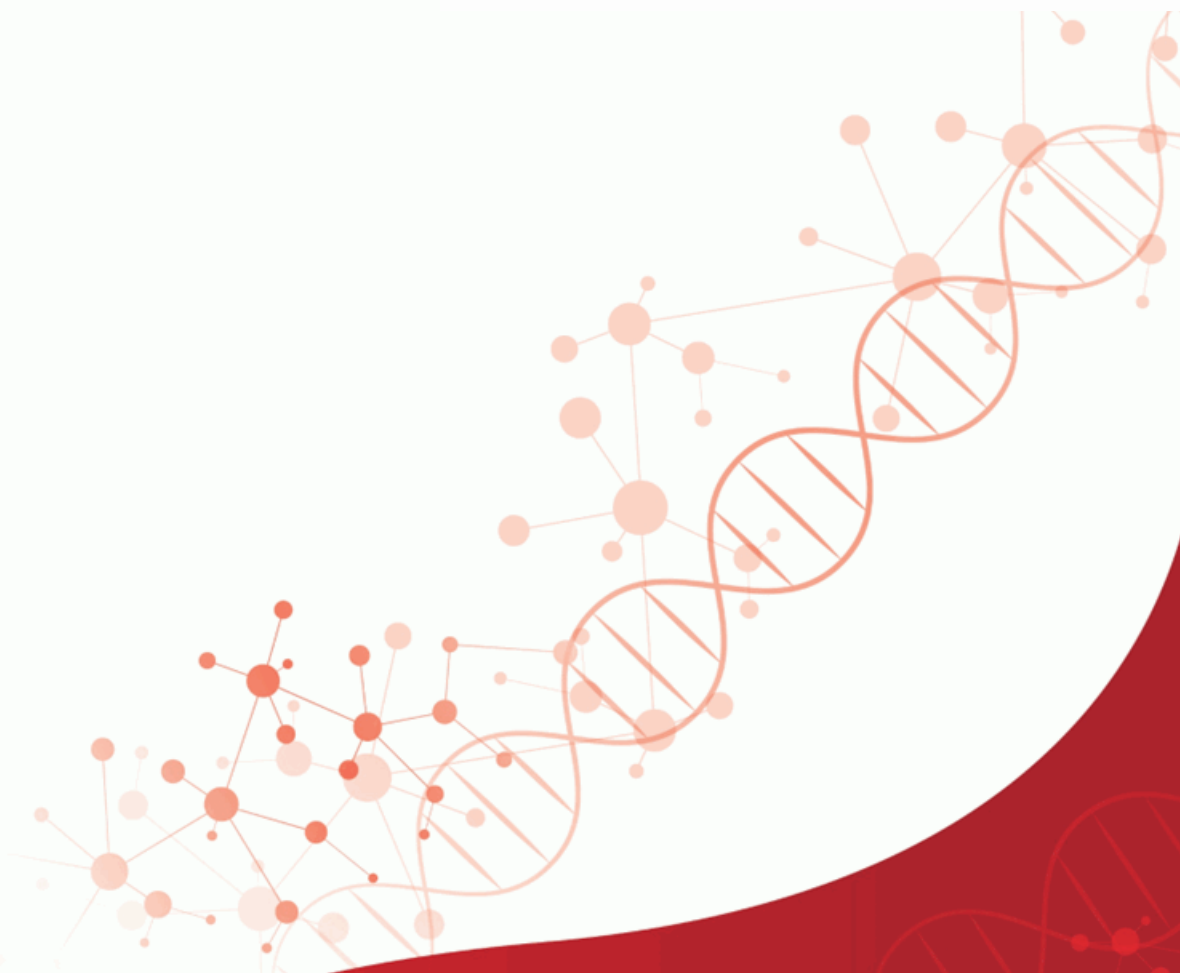
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EBVs, EBVi's en GEBVs

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 kalfers) 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



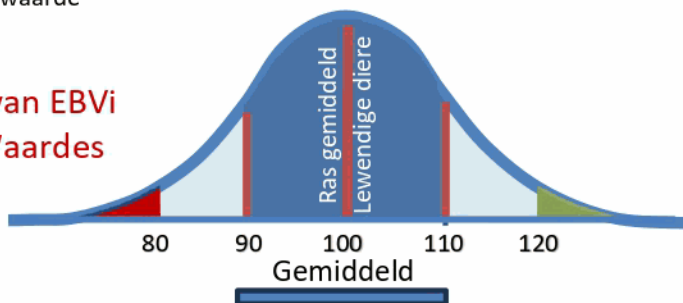
Selekteer vir doeltreffende groeiers op die veld en in die voerkraal, soos gemeet in Fase C & D Groeitoetse

LOGIX Karkas Waarde

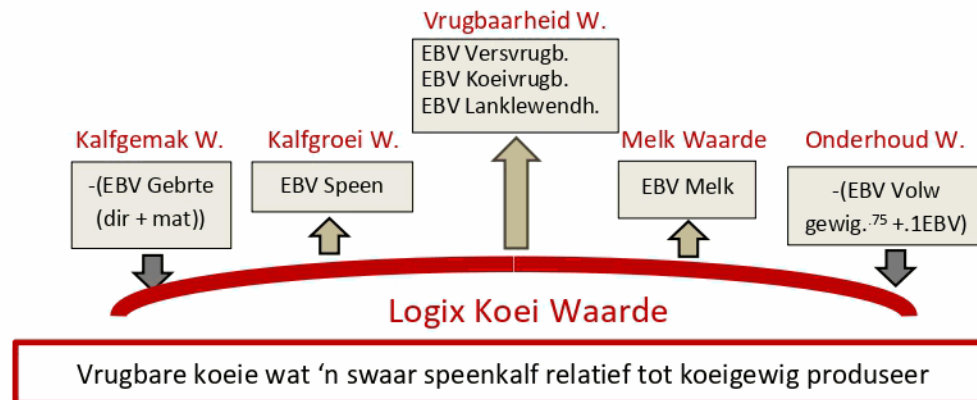


Selekteer vir meer vleis aan die karkas, soos bereken vanaf eindgewig in Fase C & D groeitoets en RTU skandering.

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

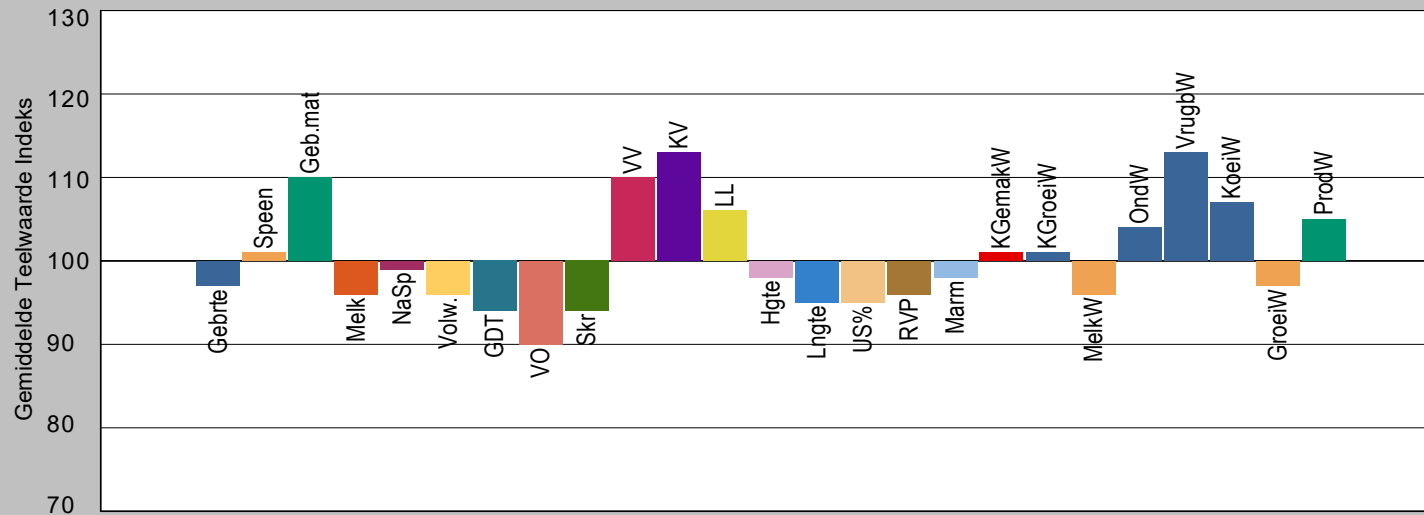
Groter groepe gee akkurater en meer stabiele teelwaardes, omdat die gemiddeld en verspreiding van die groep meer akkuraat bepaal kan word en dus meer verteenwoordigend is. Groepe behoort minstens 5 diere te vergelyk, maar verkieslik meer. Weeg al die diere in dieselfde groep op dieselfde dag – korreksies 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	US%:	Uitslag%
VO:	Voeromset	RVP:	Karkaswaarde
		Marm.:	Marmering

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	0.44	97	0.10
	Speen gewig	10.8	101	10.5
	Geboorte Mat.	-0.30	110	0.17
	Melk(Sp.Mat.)	2.0	96	3.3
Naspeen groei	NaSpeen gewig	19.3	99	19.8
	Volwasse gewig	7	96	11
	GDT	46	94	71
	Voeromset	-32	90	-50
Vrugbaarheid	Skrotum	8.0	94	11.3
	Vers vrugbaarh.	-10.1	110	-2.3
	Koei vrugbaarh.	-4.4	113	-1.7
	LankLewendh.	27.8	106	24.7
Raam	Hoogte	-2	98	-1
	Lengte	7	95	12
Karkas	Oogsp.oppervl	-0.13	94	0.48
	Vet	0.17	104	-0.20
	Marmering	0.02	98	0.16

Seleksie Waarde	Gem. Kudde
Kalf Gemak	101
Kalf Groei	101
Melk	96
Onderhoud	104
Vrugbaarheid	113
Koei waarde	107
Groei waarde	97
Produksie Waarde	105
Karkas waarde	96

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

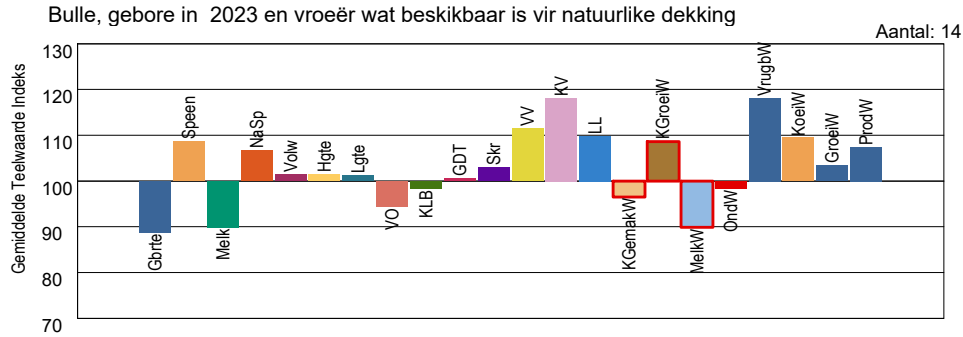
Wat beteken 'n Seleksie Waarde bo ras-gemiddeld (100)?

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

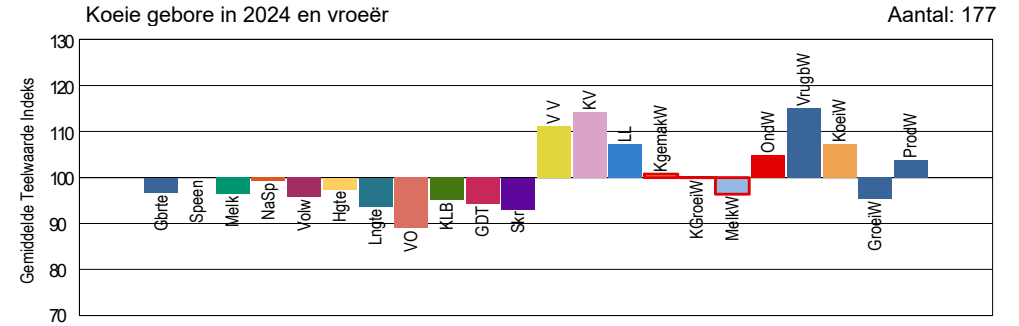
Genetiese Venster

Diere beskikbaar vir teling

Bulle op plaas

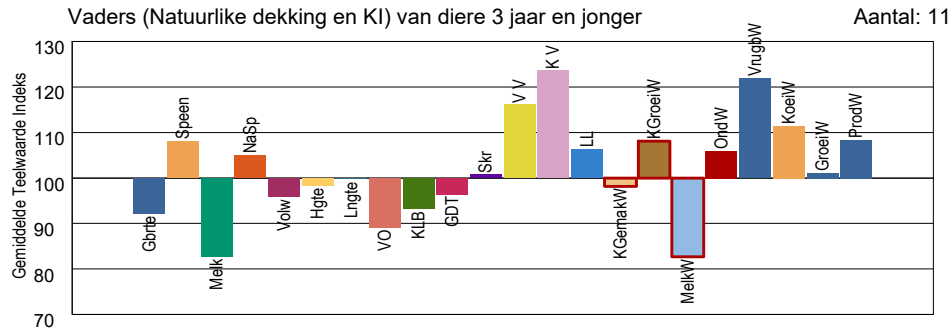


Koei Kudde

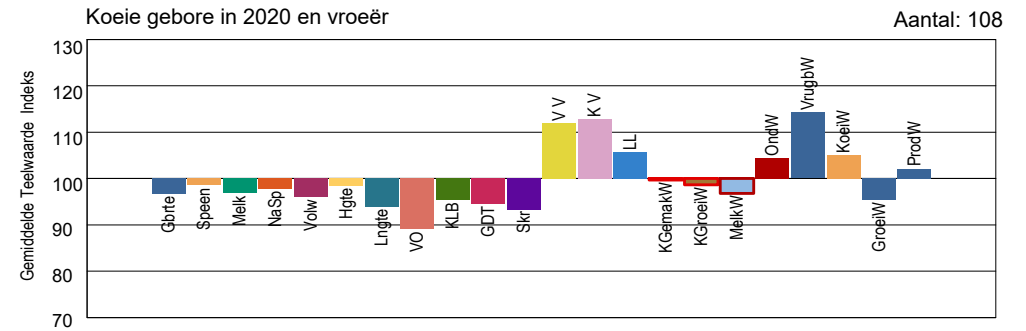


Resultate van vorige seleksie-besluite

Vaders van jong diere

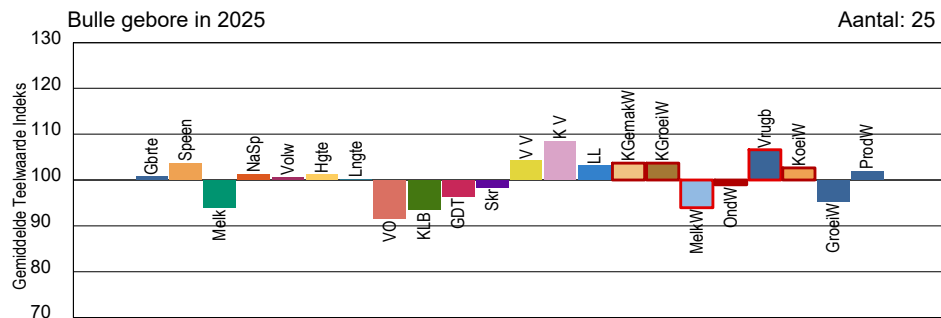


Koeie ouer as 6 jaar

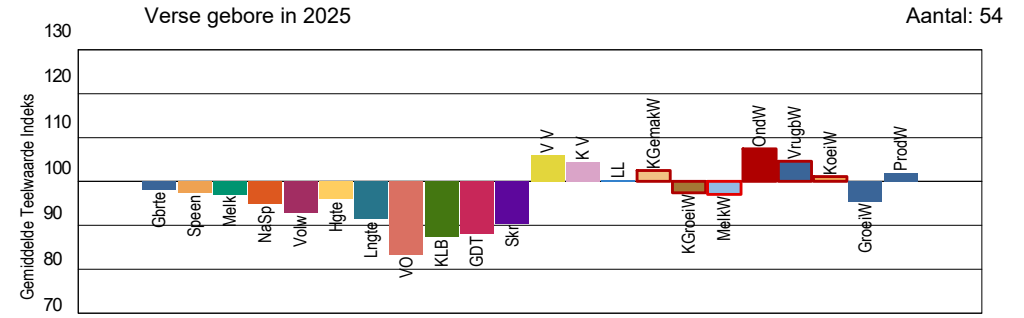


Seleksie moontlikhede

Bul Kalwers



Vers Kalwers

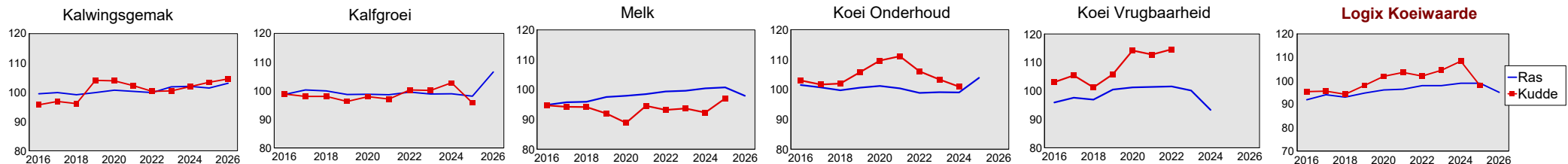


Opsomming van Koei Kudde

			Seleksie Waardes (SW)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam			
Geb. Jaar	Aantal Koeie	Gemid. Koeiwaarde	Kalw. Gemak	Kalf Groei	Melk	Onder- houd	Vrug- baarh.	Koei Wrde	Groei 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	101	101	99	100	100	100	100	100	100	100	99	99	100	99	100	100	100	100	99
2013	1	★★★★	91	103	99	93	103	95	101	95	99	103	84	99	104	106	104	109	99	103	110	95	102	96	
2014	5	★★★★★	108	91	105	105	125	111	91	111	106	91	105	105	91	96	95	97	93	127	118	106	95	91	
2015	10	★★★★☆	97	98	96	107	119	107	95	104	97	98	103	96	99	93	96	98	90	117	118	103	98	93	
2016	17	★★★★☆	99	95	102	105	111	103	97	102	98	95	107	102	95	95	93	94	92	109	110	106	96	93	
2017	14	★★★★☆	95	98	97	101	114	100	90	97	93	98	107	97	95	100	91	92	93	110	113	105	93	89	
2018	20	★★★★☆	94	105	95	101	113	105	98	103	90	105	107	95	104	100	96	95	97	106	115	109	100	98	
2019	23	★★★★☆	105	99	97	108	110	107	95	103	102	99	115	97	99	92	95	96	93	109	108	105	100	94	
2020	20	★★★★☆	103	98	95	104	117	106	95	102	97	98	113	95	96	97	95	96	93	117	114	105	102	96	
2021	28	★★★★☆	104	96	96	111	115	107	90	103	99	96	116	96	96	90	92	94	89	111	114	107	93	88	
2022	11	★★★★★	106	102	93	109	120	115	92	110	98	102	114	93	101	93	92	93	91	111	120	115	94	91	
2023	2	★★★★★	98	110	106	91	115	115	105	116	98	110	99	106	112	109	101	97	102	113	118	102	103	105	
2024	29	★★★★★	99	107	96	99	116	112	101	108	94	107	109	96	107	101	96	95	96	109	117	110	99	99	
2025	54	★★★★☆	102	97	97	107	105	101	95	102	98	97	108	97	95	93	88	87	90	106	104	100	96	91	
2026	10	★★★★★	109	100	97	104	125	115	105	113	103	100	109	97	99	94	95	93	96	123	119	109	97	98	
Koeie in Kudde gemiddeld:			101	100	98	103	115	107	96	105	98	100	107	98	100	97	95	95	94	112	114	106	98	94	

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.



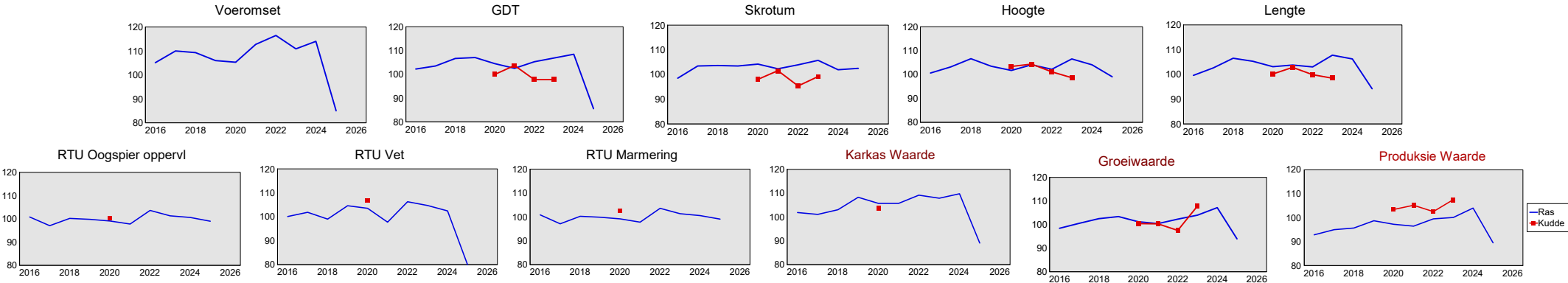
Kudde

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud						Koei Vrugbaarheid								Koei Waarde
	Geboorte gewig		Kalf- gemak	Speen gewig	Kalf- groei	Melk (Sp.Mat.)		Naspeen gewig	Volwasse gewig	Onder- houd	Vers Vrugb.		Koei Vrugb.		Lanklewendh.		Vrug- baarh.								
	Dir EBV	Mat EBV				Aantal	EBV				Aantal	EBV	Aantal	EBV	Aantal	EBV		Aantal	EBV	Aantal	EBV	Aantal	EBV		
2016	129	0.92	-0.22	96	110	9.9	99	110	1.53	95	78	18.3	26	6	103	27	-3.5	26	-2.5	126	21.8	103	95		
2017	134	0.74	-0.16	97	119	9.5	98	119	1.36	94	72	17.5	27	8	102	30	-5.4	29	-3.5	130	21.7	105	96		
2018	156	0.80	-0.13	96	139	9.5	98	139	1.36	94	108	18.2	37	9	102	37	-1.3	35	-3.0	151	22.0	101	94		
2019	145	0.11	-0.51	104	134	8.6	96	134	0.62	92	96	17.6	44	5	106	50	-6.5	42	-3.5	134	22.2	106	98		
2020	166	0.59	-0.81	104	150	9.4	98	150	-0.45	89	106	17.2	41	1	110	53	-12.0	38	-4.9	156	23.9	114	102		
2021	184	0.44	-0.44	102	171	9.0	97	171	1.48	95	120	16.0	30	1	111	38	-9.8	19	-4.6	167	24.4	113	104		
2022	226	0.66	-0.45	100	197	10.7	100	197	1.01	93	113	19.7	12	3	106	20	-8.6	2	-6.2	161	25.0	115	102		
2023	172	0.60	-0.39	100	142	10.6	100	142	1.20	94	67	21.7			103									105	
2024	168	0.66	-0.55	102	150	12.0	103	150	0.70	92	99	24.0			101									108	
2025	139	0.11	-0.16	103	121	8.3	96	121	2.32	97														98	
2026	19	0.28	-0.33	105																					

Ras

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					Koei Vrugbaarheid								Koei Waarde
	Geboorte gewig		Kalf- gemak	Speen gewig	Kalf- groei	Melk (Sp.Mat.)		Melk	Naspeen gewig		Volwasse gewig		Onder- houd	Vers Vrugb.		Koei Vrugb.		Lanklewendh.		Vrug- baarh.				
	Aantal	Dir EBV				Mat EBV	Aantal		EBV	Aantal	EBV	Aantal		EBV	Aantal	EBV	Aantal	EBV	Aantal		EBV	Aantal	EBV	
2016	3646	0.21	0.12	100	2841	9.8	99	2841	1.58	95	2243	18.0	536	11	101	786	-0.9	490	-1.6	4039	18.4	96	92	
2017	3747	0.22	0.09	100	2879	10.7	100	2879	1.88	96	2328	19.3	551	12	101	731	-1.1	516	-2.1	4171	18.7	98	94	
2018	4020	0.24	0.13	99	3347	10.5	100	3347	1.94	96	2574	19.5	538	13	100	750	0.0	524	-2.2	4320	18.8	97	93	
2019	3716	0.16	0.11	100	3312	9.8	99	3312	2.49	98	2449	19.4	499	12	101	743	-3.0	485	-2.0	4312	19.0	101	95	
2020	4077	0.11	0.10	101	3575	9.9	99	3575	2.62	98	2781	19.0	510	10	101	772	-2.6	446	-2.4	4146	19.5	101	96	
2021	4035	0.14	0.09	100	3588	9.8	99	3588	2.80	98	2633	18.8	482	11	100	679	-2.1	369	-2.3	3913	19.6	101	96	
2022	4015	0.16	0.10	100	3442	10.3	100	3442	3.11	99	2315	21.0	400	13	99	558	-1.5	29	-3.3	1635	19.2	102	98	
2023	4207	-0.03	0.10	102	3319	9.9	99	3319	3.19	100	2252	20.6	53	10	99	201	-1.3					100	98	
2024	3580	-0.07	0.13	102	3060	10.0	99	3060	3.46	100	2232	20.1			99	7	-1.8					93	99	
2025	3286	-0.02	0.14	101	2447	9.5	98	2447	3.55	101	207	13.3			104								99	
2026	694	-0.11	0.07	103	19	14.0	107	19	2.57	98													95	

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					
2017																									
2018																									
2019																									
2020				28	71	100	28	10.3	98	29	2	103	29	12	100	22	0.50	100	0.36	107	0.30	102	104	100	103
2021				26	86	104	26	12.2	102	26	2	104	26	15	103								100	105	
2022				19	62	98	19	8.9	95	19	0	101	19	12	100								98	103	
2023				6	62	98	13	10.9	99	13	-2	99	13	11	99								108	108	
2024																									
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	81	-67	110	594	85	103	560	13.2	104	551	1	103	551	15	103	384	0.51	100	-0.04	102	-0.02	97	101	100	95
2018	115	-66	109	553	97	107	507	13.3	104	469	4	107	469	18	107	290	1.00	105	-0.27	99	0.17	100	103	103	96
2019	104	-60	106	545	99	107	532	13.2	103	341	2	103	341	17	105	311	1.58	111	0.19	105	0.15	100	108	103	99
2020	116	-59	105	714	89	104	687	13.6	104	504	1	102	505	15	103	438	0.97	105	0.09	104	0.11	99	106	101	97
2021	108	-72	113	739	81	102	742	12.6	102	648	2	104	648	16	104	345	1.05	106	-0.39	98	0.03	98	106	100	96
2022	74	-78	117	651	92	105	630	13.5	104	401	1	102	401	15	103	280	1.07	106	0.32	106	0.37	104	109	102	99
2023	94	-69	111	663	98	107	657	14.4	106	617	4	107	617	20	108	350	1.16	107	0.19	105	0.24	101	108	104	100
2024	82	-74	114	449	104	108	639	12.4	102	400	2	104	400	18	106	316	1.46	109	0.01	103	0.19	101	110	107	104
2025	1	-23	85	2	14	86	5	12.8	103	5	-1	99	5	7	94	1	1.84	113	-4.77	44	0.11	99	89	94	90
2026																									

Vaders van Diere

Bul				Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Nie getoets Verifieer Konflik	Kalw. Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groei 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.	
AAD 210018		BF 150163  AAD 150028		116	109	72	103	121	110	95	106	110	109	110	72	102	97	97	92	119	121	116	106	101	100	94	124	121	15	15
VASVAT AAD 21-18				88	90	83	80	82	77	82	78	-0.91	15.1	-0.30	-6.1	21.3	8	57	-35	21.4	-18.0	-5.2	27.7	0	13	-0.20	1.76	1.41		
												91	90	83	83	84	80	82	81	85	81	79	84	86	85	82	83	81		
BF 100029		L 060053 BF 070081		85	117	82	100	93	96	101	95	71	117	129	82	113	99	100	93	110	74	115	109	95	97	108	110	116	160	140
10 29				97	98	96	83	85	84	72	82	3.05	19.3	-1.18	-2.8	30.1	11	71	-38	16.8	17.5	-4.8	29.2	-4	9	1.36	0.59	1.12	5	49 228
BF 120142		BF 080058  L 070037		104	100	93	91	53	64	114	71	103	100	101	93	91	109	101	103	97	62	70	77	95	84	92	88	119	91	83
BF 120142				95	96	92	87	88	83	85	83	-0.20	10.7	0.14	0.9	13.0	20	73	-55	9.8	26.7	4.9	13.1	-4	-3	-0.37	-1.16	1.29	22	50
BV 080294		HJM 010184 BV 020040		88	119	79	98	121	111	114	111	81	119	109	79	111	102	121	126	112	117	132	93	112	101	104	127	116	38	36
STARTER1				90	92	84	66	72	74	56	70	2.01	20.4	-0.26	-3.8	28.2	13	154	-95	17.9	-15.3	-8.7	21.0	7	13	0.91	2.02	1.10	7	45
HAS 080002		HAS 040034 HAS 030080		69	104	112	98	74	82	111	86	84	104	67	112	102	99	113	104	106	88	73	88	110	106	90	114	91	89	85
08 2				92	96	88	73	66	76	31	67	1.74	12.5	1.72	7.4	21.5	10	121	-57	14.3	7.0	4.3	18.4	6	18	-0.57	0.99	-0.34	14	76
HAS 080038		GR 970002 HAS 990018		106	76	95	119	133	102	89	98	108	76	97	95	81	84	94	93	76	133	148	84	86	78	79	99	98	69	63
0838				92	95	86	70	66	75	42	68	-0.68	-1.9	0.31	1.6	4.8	-4	49	-37	-1.6	-27.6	-12.1	16.6	-10	-9	-1.69	-0.26	0.05	11	68
HAS 080062		HAS 010068 HAS 990075		102	79	101	97	112	82	91	82	99	79	106	101	75	102	85	81	84	112	121	91	78	77	82	101	92	106	101
08 62				94	96	91	80	70	79	34	70	0.24	-0.6	-0.08	3.7	0.1	13	13	-16	2.5	-11.6	-6.2	20.0	-15	-9	-1.41	-0.10	-0.32	19	104
HAS 110127		BV 070202 HAS 070384		81	117	110	84	101	107	109	107	74	117	109	110	119	117	115	109	101	99	105	100	112	113	102	121	110	26	25
11127				88	91	82	56	61	70	32	62	2.73	19.6	-0.26	6.8	34.8	28	131	-66	11.9	-1.5	-2.8	24.7	7	24	0.65	1.56	0.76	6	23
HAS 110129		HAS 070029  HAS 080054		69	111	46	123	118	90	96	89	68	111	154	46	99	84	87	84	91	107	131	102	94	94	92	104	105	224	203
11129				98	98	96	93	93	87	90	88	3.33	16.3	-2.32	-14.9	19.2	-4	19	-21	6.5	-7.7	-8.5	25.6	-4	6	-0.38	0.15	0.47	24	46 139
HAS 110152		HAS 070014 HAS 070008		112	74	98	138	114	103	80	97	148	74	119	98	85	63	84	81	85	125	113	86	92	83	82	111	85	20	27
11152				86	90	79	61	58	69	26	60	-4.85	-3.2	-0.71	2.7	8.0	-25	9	-16	3.4	-21.3	-4.5	17.5	-6	-4	-1.38	0.73	-0.71	5	25
HAS 110175		VB 070052 HAS 050196		98	85	71	95	86	54	61	51	92	85	110	71	82	106	77	79	65	97	85	90	75	69	74	95	87	16	15
11175				85	87	81	62	53	68	20	58	0.89	2.7	-0.27	-6.5	5.6	17	-18	-12	-7.6	0.2	1.7	19.7	-17	-18	-2.24	-0.63	-0.60	8	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	Skrutum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.	
HAS 120135 12 135		HAS 080002 BJM 040034	86	102	100	105	99	97	99	96	90	102	91	100	97	93	100	94	102	117	86	91	101	96	88	109	92	30	29
			87	91	81	66	60	71	30	63	1.11	11.6	0.61	3.5	17.3	5	72	-38	12.5	-15.2	1.3	20.0	0	8	-0.72	0.57	-0.31	9	33
HAS 130101 13101		BE 020001 F 060103	106	110	95	115	107	120	112	118	94	110	121	95	102	87	111	104	105	119	105	86	131	120	114	95	103	153	138
			96	98	93	90	90	85	87	85	0.76	15.6	-0.78	1.8	21.3	-1	116	-56	14.2	-16.7	-2.8	17.7	20	31	1.94	-0.64	0.35	4	25
HAS 130163 13 163		HAS 080062 HAS 040010	96	88	124	97	93	93	90	90	107	88	79	124	90	99	92	97	95	93	103	92	77	83	96	103	92	60	49
			94	95	91	86	86	82	81	82	-0.59	4.3	1.13	11.6	12.3	11	40	-44	8.8	2.9	-2.3	20.6	-16	-4	0.11	0.06	-0.31	1	17
HAS 140124 14124		HAS 080062 HAS 080101	78	89	87	103	117	82	86	80	74	89	105	87	84	96	83	81	84	126	113	93	73	74	80	99	96	18	16
			82	87	73	61	56	66	27	58	2.79	4.8	-0.04	-1.0	7.4	8	3	-16	2.6	-21.9	-4.4	21.0	-18	-13	-1.63	-0.26	-0.05	3	11
HAS 150140 15140		HAS 110152 HAS 120009	111	87	101	102	118	100	96	98	148	87	118	101	97	96	104	99	103	125	118	90	99	96	98	115	91	19	17
			89	91	86	81	80	78	77	78	-4.85	3.5	-0.66	3.7	17.6	7	86	-48	12.8	-21.2	-5.6	19.7	-1	8	0.25	1.07	-0.39	7	18
HAS 160108 HAS160108		BF 100029	91	79	103	134	107	97	60	87	90	79	152	103	79	67	78	84	74	98	120	101	71	61	91	102	90	100	89
			94	96	89	85	86	82	82	82	1.08	-0.7	-2.26	4.3	2.9	-20	-16	-21	-2.9	-0.7	-6.0	25.0	-20	-25	-0.50	-0.06	-0.42	4	19
HAS 160115 16-115		HAS 110129 HAS 100015	116	87	77	120	145	113	89	107	104	87	130	77	86	85	91	87	97	147	136	104	86	84	83	118	83	116	105
			95	97	91	88	89	84	86	84	-0.27	3.4	-1.21	-4.5	8.5	-3	34	-26	9.5	-38.1	-9.5	26.8	-10	-3	-1.29	1.25	-0.86	15	21
HAS 160154 16-154		HAS 110127 HAS 040089	121	106	92	94	104	106	111	106	110	106	132	92	113	106	103	93	88	102	108	101	113	106	83	129	105	96	83
			95	97	92	90	91	85	88	86	-0.94	13.4	-1.32	0.5	30.4	17	85	-37	4.8	-4.0	-3.4	25.2	8	18	-1.29	2.19	0.45	8	21
HAS 170145 17-145		BF 100029 HAS 070204	78	123	105	68	112	107	118	108	80	123	95	105	130	140	115	99	105	87	130	118	121	116	107	125	117	52	48
			91	94	86	82	83	80	80	80	2.19	22.9	0.40	4.9	43.3	50	132	-49	13.9	8.0	-8.2	33.6	13	27	1.19	1.87	1.18	1	3
HAS 170158 17-158		HAS 110129 HAS 110068	89	104	84	109	124	108	101	106	73	104	126	84	105	91	101	95	106	116	131	103	112	109	97	108	104	28	27
			90	92	85	82	84	79	81	79	2.84	12.9	-1.03	-2.0	24.0	3	74	-42	14.8	-14.5	-8.5	26.4	8	20	0.14	0.44	0.40	4	3
HAS 180103 18-103		HAS 130163 HAS 150007	111	69	122	139	101	104	78	97	117	69	89	122	70	59	72	76	73	107	102	92	58	58	85	77	93	22	21
			89	91	83	81	81	77	80	78	-1.64	-5.9	0.69	10.6	-3.7	-28	-41	-8	-3.2	-7.9	-2.0	20.5	-29	-28	-1.12	-2.06	-0.26	2	2

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																													
HAS 180106		HAS 130101 HAS 150013	100	108	95	99	121	115	112	114	93	108	112	95	108	99	101	85	96	122	121	98	118	111	103	80	90	3	3		
18-106			86	88	84	81	81	76	79	77	0.82	14.8	-0.38	1.7	26.5	11	75	-23	9.1	-19.2	-6.2	23.6	11	23	0.81	-1.82	-0.44	1	1		
HAS 180132		HAS 140105 HAS 160001	104	105	109	125	127	139	81	127	96	105	113	109	103	77	96	103	85	121	127	107	96	92	95	110	100	25	23		
18-132			89	91	82	79	81	77	80	78	0.46	13.0	-0.45	6.3	22.4	-11	54	-55	3.4	-17.9	-7.6	28.3	-3	4	0.00	0.66	0.16	3	1		
HAS 180137		HAS 140105 HAS 080099	89	122	97	91	117	120	114	118	96	122	87	97	122	108	109	102	105	110	123	104	95	108	109	104	111	71	67		
18-137			91	95	85	80	84	79	82	80	0.55	22.0	0.79	2.2	37.3	19	105	-53	14.1	-9.5	-6.8	26.5	-4	19	1.45	0.13	0.82	7	1		
HAS 180140		HAS 130163 HAS 130015	112	107	110	91	114	119	80	111	115	107	94	110	105	107	115	124	107	110	114	108	104	106	105	108	107	9	9		
18-140			77	83	67	54	53	62	38	57	-1.46	14.3	0.46	6.8	24.1	18	131	-91	14.9	-9.8	-4.8	28.6	2	18	1.04	0.45	0.57	4	2		
HAS 180160		HAS 110129 HAS 090086	101	116	83	99	95	101	103	100	88	116	123	83	110	100	90	88	89	82	106	109	89	96	101	102	97	116	99		
18-160			94	96	86	84	86	81	84	82	1.35	18.7	-0.88	-2.5	27.4	11	31	-28	5.4	11.2	-2.9	29.3	-8	8	0.58	0.01	-0.01	4	3		
HAS 180168		BF 100029 HAS 080097	94	110	82	106	99	99	98	97	80	110	128	82	108	93	88	73	88	73	94	91	108	104	99	95	106	114	90	41	34
18-168			91	93	85	82	83	79	80	79	2.17	15.9	-1.11	-2.8	26.4	5	23	-2	7.9	4.6	-3.5	26.9	-1	7	1.10	0.95	-0.43	1	2		
HAS 190115		HAS 160115 HAS 150004	119	94	101	110	135	125	100	120	111	94	116	101	98	89	103	97	103	132	127	112	95	100	96	112	101	36	32		
19-115			91	93	85	82	83	79	82	80	-0.99	7.5	-0.55	3.8	18.0	1	82	-44	13.1	-26.4	-7.5	30.7	-4	12	0.05	0.80	0.22	1			
HAS 200126		HAS 160115 HAS 160028	109	98	94	107	136	120	110	118	101	98	114	94	98	92	89	75	89	75	94	133	130	109	91	96	87	99	77	36	17
20-126			90	90	84	82	83	78	82	79	-0.01	9.6	-0.49	1.3	18.0	3	28	-6	8.3	-27.6	-8.1	29.3	-6	9	-0.84	-0.32	-1.19				
HAS 200130		HAS 130101 HAS 080054	117	108	80	130	123	130	100	124	108	108	135	80	97	74	97	94	97	94	103	130	125	86	114	107	105	104	103	18	12
20-130			89	90	84	82	82	78	79	78	-0.68	14.7	-1.44	-3.6	17.4	-14	60	-38	12.7	-25.1	-7.2	17.8	9	19	1.04	0.15	0.34				
HAS 200145		HAS 110129 HAS 140017	72	111	72	108	140	111	89	105	68	111	149	72	105	92	94	89	94	89	108	137	128	116	96	101	101	95	97	17	17
20-145			89	91	84	81	82	78	82	79	3.35	16.4	-2.09	-6.2	23.8	4	48	-30	15.6	-30.4	-7.8	32.7	-3	13	0.54	-0.65	-0.04				

Groeitoetse

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

Dier					Gewig		Bouvorm				Groeï & doeltreffendheid				Karkas				
Toetskode	Geslag	Toetsnr	Pa ID	Koei	Spn	Eind-	Lengte	Hoogte	Lengte/	Skrotum	Inname	GDT	Voer-	Groeï	OSO	Vet	Marme-	Karkas	
Toetsstasie		ID	Ma ID	Wrde	dir	gewig			Hoogte				omset	Wrde	Oogspier- oppervl		ring	Wrde	
202102 D21 M				0312354MIX															
SCHUTTE		HAS 200126 90684143	 HAS 160115 HAS 160028	120	98	93	96	91	108	94	97	89	75	110	87	99	77	98	
				78	90	12 86	9 86	-6 87	1.16 86	8.3 86	0.33 78	28 84	-6 78	82	-0.84 83	-0.32 82	-1.19 82	82	
		HAS 200145 90709734	 HAS 110129 HAS 140017	111	111	101	101	96	108	108	102	94	89	89	101	95	97	97	
				78	91	19 86	13 85	-3 86	1.16 86	15.6 86	0.24 77	48 84	-30 77	82	0.54 83	-0.65 82	-0.04 82	82	
202201 D21 M				0312354MIX															
SCHUTTE		HAS 210136 92205160	HAS 110129 HAS 120015	126	127	124	120	119	105	113	81	120	111	118	114	121	118	126	
				59	75	39 73	31 72	12 76	1.15 74	18.2 74	0.64 8	150 65	-69 8	40	1.90 40	1.53 37	1.20 36	38	
		HAS 210188 92467422	HAS 180103 HAS 180076	95	89	89	84	86	93	92	106	93	90	98	94	96	104	88	
				52	72	9 69	-3 69	-10 73	1.12 71	7.2 71	0.16 24	42 60	-32 24	46	-0.11 25	-0.57 23	0.41 23	24	
202301 B22 M				0312354DRB															
SCHUTTE		HAS 230206 95114039	HAS 180137 HAS 160045	110	120	120	117	118	102	122	83	118	110	117	106	109	103	113	
				50	72	36 39	29 68	11 72	1.15 70	23.3 70	0.59 9	141 35	-67 9	24	1.07 13	0.57 12	0.36 12	12	
202301 D21 M				0312354MIX															
SCHUTTE		HAS 220135 93916393	HAS 110129 HAS 120043	100	102	96	101	111	83	100	101	87	74	104	91	99	100	93	
				58	74	14 72	13 71	7 74	1.10 72	11.5 73	0.26 9	19 64	-5 9	40	-0.46 36	-0.25 33	0.19 33	34	
		HAS 220172 94174737	HAS 110129 HAS 170023	98	114	101	96	103	89	97	112	102	110	83	93	108	103	98	
				58	74	19 72	9 71	1 75	1.11 73	9.6 73	0.05 8	78 64	-67 8	40	-0.29 36	0.44 33	0.37 33	34	
202401 D21 M				0312354MIX															
SCHUTTE		HAS 230257 95698213	 HAS 160115 HAS 180050	104	103	96	89	84	106	124	102	93	86	104	99	111	102	102	
				76	86	15 85	1 85	-11 86	1.15 86	24.0 85	0.24 77	43 83	-25 77	81	0.35 78	0.69 78	0.30 78	78	
		HAS 230259 95698239	 HAS 110129 HAS 180015	102	119	98	92	95	93	100	109	97	99	95	93	111	107	98	
				76	86	16 86	4 86	-4 87	1.12 86	11.3 86	0.11 78	58 84	-48 78	82	-0.26 80	0.72 79	0.57 79	80	

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
HAS 180160 87484291 18-160			HAS 110129 HAS 090086	101 94	116 96	83 86	99 84	95 86	101 81	103 84	100 82	105 82	88 1.35 97	123 -0.88 89	100 11 84	116 18.7 96	83 -2.5 86	97 58 89	110 27.4 92	90 31 85	88 -28 81	89 5.4 87	82 11.2 86	106 -2.9 82	109 29.3 90	89 -8 87	96 8 86	101 0.58 83	102 0.01 82	97 -0.01 82
HAS 190115 89001101 19-115	1 		HAS 160115 HAS 150004	119 91	94 93	101 85	110 82	135 83	125 79	100 82	120 80	104 80	111 -0.99 94	116 -0.55 85	89 1 82	94 7.5 93	101 3.8 85	99 63 87	98 18.0 88	103 82 83	97 -44 79	103 13.1 84	132 -26.4 83	127 -7.5 80	112 30.7 86	95 -4 84	100 12 83	96 0.05 81	112 0.80 80	101 0.22 80
HAS 200126 90684143 20-126	1 		HAS 160115 HAS 160028	109 90	98 90	94 84	107 82	136 83	120 78	110 82	118 79	98 82	101 -0.01 93	114 -0.49 84	92 3 82	98 9.6 90	94 1.3 84	95 52 85	98 18.0 88	89 28 84	75 -6 78	94 8.3 86	133 -27.6 82	130 -8.1 79	109 29.3 84	91 -6 87	96 9 86	87 -0.84 83	99 -0.32 82	77 -1.19 82
HAS 200145 90709734 20-145	1 		HAS 110129 HAS 140017	72 89	111 91	72 84	108 81	140 82	111 78	89 82	105 79	97 82	68 3.35 92	149 -2.09 84	92 4 81	111 16.4 91	72 -6.2 84	86 28 85	105 23.8 87	94 48 84	89 -30 77	108 15.6 86	137 -30.4 81	128 -7.8 79	116 32.7 84	96 -3 86	101 13 85	101 0.54 83	95 -0.65 82	97 -0.04 82
HAS 210136 92205160 21-136	1		HAS 110129 HAS 120015	97 71	127 75	86 64	84 54	130 56	126 59	118 40	125 55	126 38	83 1.87 76	127 -1.10 62	119 29 54	127 24.9 75	86 -1.2 64	104 74 64	128 41.7 66	120 150 65	111 -69 8	113 18.2 74	122 -19.3 55	137 -9.8 36	103 26.2 59	119 12 76	120 31 72	114 1.90 40	121 1.53 37	118 1.20 36
HAS 210188 92467422 21-188	3		HAS 180103 HAS 180076	93 65	89 72	118 52	104 40	97 48	95 52	98 46	94 51	88 24	97 0.42 74	92 0.53 50	93 4 40	89 4.8 72	118 9.3 52	108 87 55	91 13.1 60	93 42 60	90 -32 24	92 7.2 71	88 7.1 43	107 -3.1 27	106 27.8 49	86 -10 73	84 -3 69	94 -0.11 25	96 -0.57 23	104 0.41 23
HAS 220112 93903060 22-112	4		HAS 160154 HAS 190016	128 67	104 72	114 56	88 45	114 41	122 52	109 21	119 46	110 26	121 -2.10 75	113 -0.41 54	111 22 45	104 12.5 72	114 8.2 56	111 93 58	116 32.2 64	109 105 34	101 11.7 38	109 -9.4 49	107 -3.2 26	115 32.4 52	114 9 39	111 23 38	97 0.21 27	118 1.26 24	101 0.25 24	
HAS 220115 93352573 22-115	1		HAS 160154 HAS 190021	112 67	110 72	79 55	101 46	115 44	109 53	108 24	109 47	107 30	99 0.17 74	130 -1.24 54	99 10 46	110 16.0 72	79 -3.8 55	90 38 58	108 26.0 65	102 80 40	94 -40 5	95 8.6 44	109 -8.7 51	114 -4.7 28	110 29.8 55	109 6 45	107 19 43	92 -0.34 32	115 1.03 29	107 0.57 29
HAS 220122 93396315 22-122	1		HAS 170145 HAS 170014	83 66	114 73	106 54	81 42	115 40	109 51	111 26	109 46	111 22	82 1.93 75	99 0.21 52	121 31 42	114 18.1 73	106 5.3 54	109 88 56	120 35.6 64	112 119 32	104 -57 18	104 13.4 36	96 0.5 43	120 -6.0 27	124 36.6 52	110 6 36	106 18 35	104 0.88 22	119 1.34 21	108 0.64 20
HAS 220135 93916393 22-135			HAS 110129 HAS 120043	92 71	102 74	77 64	103 53	127 55	100 58	104 40	99 54	93 34	84 1.71 77	140 -1.67 62	97 9 53	102 11.4 74	77 -4.5 64	80 14 64	95 16.2 65	87 19 64	74 -5 9	100 11.5 73	122 -19.4 54	127 -7.6 34	105 27.1 59	111 7 74	101 13 71	91 -0.46 36	99 -0.25 33	100 0.19 33
HAS 220172 94174737 22-172	5		HAS 110129 HAS 170023	86 70	114 74	69 63	100 53	115 54	98 58	83 40	93 54	98 34	71 3.01 76	128 -1.14 60	101 12 53	114 18.0 74	69 -7.1 63	83 22 63	102 21.3 65	102 78 64	110 -67 8	97 9.6 73	111 -11.0 54	117 -5.3 34	105 27.0 57	103 1 75	96 9 71	93 -0.29 36	108 0.44 33	103 0.37 33
HAS 230206 95114039 23-206	1		HAS 180137 HAS 160045	81 66	120 72	98 51	97 36	101 45	110 50	117 24	111 45	113 12	84 1.68 75	91 0.58 51	102 13 36	120 21.2 72	98 2.6 51	114 102 53	115 31.7 59	118 141 35	110 -67 9	122 23.3 70	102 -3.6 33	87 1.1 24	116 32.8 53	118 11 72	117 29 68	106 1.07 13	109 0.57 12	103 0.36 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	% Inteling	Pa ID Ma ID	HAS	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	Naam																													
HAS 230257 95698213 23-257	3		HAS 160115 HAS 180050	93 85	103 86	98 83	91 80	120 82	104 76	104 81	103 77	102 78	97 0.41 87	91 0.58 82	108 19 80	103 11.9 86	98 2.6 83	97 56 83	101 20.5 84	93 43 83	86 -25 77	124 24.0 85	114 -13.1 81	121 -6.2 78	108 28.7 82	84 -11 86	89 1 85	99 0.35 78	111 0.69 78	102 0.30 78				
HAS 230259 95698239 23-259	1		HAS 110129 HAS 180015	85 86	119 86	64 83	105 82	114 82	102 76	95 82	99 77	98 80	57 4.49 87	126 -1.03 83	96 7 82	119 20.5 86	64 -8.9 83	84 24 84	106 24.2 84	97 58 84	99 -48 78	100 11.3 86	105 -6.4 82	126 -7.4 79	100 24.8 83	95 -4 87	92 4 86	93 -0.26 80	111 0.72 79	107 0.57 79				
HAS 240204 96788542 24-0204	6		HAS 190115 HAS 210020	101 62	103 70	95 45	121 34	139 34	132 46			95 18	92 0.96 73	116 -0.57 43	83 -5 34	103 12.2 70	95 1.7 45	104 76 50	106 24.9 62	95 50 31		98 10.4 34	135 -28.7 38	125 -7.2 19	118 34.0 46	96 -3 35	95 7 34	90 -0.54 19	110 0.60 17	98 0.07 17				
HAS 240212 96788633 24-0212			HAS 180160 HAS 180009	98 67	113 73	103 56	108 44	114 40	125 52	107 23	122 46	109 24	86 1.58 75	121 -0.80 53	91 3 44	113 17.6 73	103 4.2 56	117 109 58	113 29.8 66	101 74 36	97 -44 6	95 8.4 41	104 -5.6 42	109 -3.7 26	121 35.2 52	104 2 42	106 18 41	104 0.92 25	105 0.22 23	100 0.14 22				
HAS 240213 96788641 24-0213	1		HAS 170145 HAS 170047	92 66	112 72	82 53	92 43	114 40	100 51	104 26	99 46	103 26	85 1.65 75	111 -0.32 51	109 20 43	112 16.7 72	82 -2.8 53	90 39 56	111 28.6 66	98 64 34	88 -29 16	94 8.2 37	97 0.3 44	123 -6.6 28	116 32.8 53	107 4 37	101 13 36	95 -0.07 27	118 1.30 25	108 0.60 25				
HAS 240230 97604516 24-0230	1		HAS 200145 HAS 170014	101 65	109 72	95 52	100 40	128 40	120 50	98 25	116 45	102 32	91 0.97 74	116 -0.58 50	99 10 40	109 15.1 72	95 1.7 52	103 72 55	110 28.1 64	103 83 37	100 -50 9	107 15.1 43	121 -17.9 40	120 -5.9 26	119 34.3 49	99 -1 43	101 13 42	103 0.74 33	104 0.10 30	99 0.08 29				
HAS 240243 97604953 24-0243	1		HAS 170145 HAS 170022	111 67	108 73	95 55	90 43	119 40	113 52	102 26	110 47	102 26	101 0.04 75	118 -0.64 53	110 21 43	108 14.8 73	95 1.6 55	98 60 57	114 31.2 66	99 66 34	89 -30 16	95 8.6 37	100 -2.1 44	126 -7.4 28	120 35.0 53	105 3 37	101 13 36	97 0.16 27	111 0.73 25	107 0.55 25				
HAS 240247 97604995 24-0247	32		HAS 160115 HAS 200026	104 68	91 72	80 56	104 46	147 45	108 53	88 27	103 48	84 30	92 0.90 75	133 -1.34 56	95 7 46	91 5.6 72	80 -3.5 56	74 -3 58	92 13.4 62	89 26 45	84 -22 5	96 9.2 49	144 -35.6 50	141 -10.5 28	112 30.6 54	86 -10 50	84 -3 49	82 -1.39 32	114 0.96 29	86 -0.67 29				
HAS 240288 97649107 24-0288	1		HAS 200145 HAS 190005	86 64	114 71	98 50	101 38	120 39	119 49	101 27	115 45	104 32	78 2.32 74	113 -0.41 48	97 9 38	114 17.8 71	98 2.8 50	111 93 53	114 30.8 64	99 68 38	92 -36 11	105 14.1 43	109 -9.4 40	116 -5.2 26	120 34.7 48	100 0 44	104 16 43	108 1.36 34	99 -0.26 31	100 0.18 30				
HAS 240290 97649123 24-0290	1		HAS 200145 HAS 160006	90 66	115 72	77 53	102 39	118 41	108 51	95 29	104 47	102 36	76 2.55 75	123 -0.88 51	98 9 39	115 18.5 72	77 -4.6 53	92 44 55	110 27.4 65	98 62 40	91 -35 15	107 15.1 44	104 -5.4 42	116 -5.1 27	123 36.5 50	98 -2 45	100 13 43	103 0.84 37	101 -0.10 34	104 0.38 33				
HAS 240292 97712228 24-0292			HAS 200145 HAS 180040	92 65	120 71	92 52	105 37	123 40	127 49	91 30	120 45	108 36	77 2.49 74	125 -0.98 50	94 5 37	120 21.2 71	92 0.8 52	113 98 53	120 35.8 64	107 99 40	104 -56 15	111 17.2 45	114 -12.8 40	117 -5.4 25	120 34.6 49	110 6 46	114 25 44	111 1.66 37	97 -0.42 34	103 0.37 33				
HAS 250203 99051658 25-0203			HAS 180160 HAS 150004	109 68	113 74	105 57	96 42	108 40	120 52	110 23	118 46	115 24	102 -0.12 76	111 -0.34 54	102 13 42	113 17.3 74	105 5.2 57	114 102 58	114 30.9 58	105 91 38		96 9.2 44	98 -0.7 43	112 -4.2 24	112 30.5 51	102 1 45	109 21 43	105 1.05 25	112 0.81 22	101 0.21 22				

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
				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
HAS 250204	99049207	1	HAS 180160 HAS 190004	133	89	81	116	103	97	88	94	87	123	134	87	89	81	75	89	83	79	84	102	98	111	82	81	90	102	92	
25-0204				65	72	53	40	38	50	22	44	20	-2.26	-1.41	-1	4.5	-3.1	0	11.1	2	-13	2.7	-3.7	-1.2	30.0	-12	-6	-0.59	-0.01	-0.32	
													75	49	40	72	53	55	54	33	8	37	41	23	49	38	37	21	19	19	
HAS 250209	99049249	1	AAD 210018 HAS 180034	109	107	75	103	130	112	94	108	99	94	125	96	107	75	83	101	92	86	105	126	127	107	101	97	91	112	110	
25-0209				64	71	50	38	38	49	31	45	32	0.70	-1.00	8	14.2	-5.3	22	20.6	38	-25	13.9	-22.3	-7.5	28.3	0	10	-0.41	0.75	0.76	
													74	48	38	71	50	53	48	34	26	43	40	24	45	44	42	31	34	29	
HAS 250210	99049256	1	HAS 180160 HAS 150035	92	109	87	98	92	91				83	114	101	109	87	94	103	92		87	86	101	103	93	94	97	101	97	
25-0210				67	73	56	39	38	51				1.86	-0.48	13	15.1	-1.1	50	22.5	38		4.1	8.3	-1.9	26.3	-6	7	0.14	-0.16	-0.03	
													76	53	39	73	56	56	57	31		36	42	24	50	37	35	19	17	17	
HAS 250211	99049264	2	AAD 210018 HAS 170013	112	87	82	110	125	98	90	95	88	104	113	90	87	82	74	83	87	81	98	122	125	104	88	83	82	113	103	
25-0211				65	72	51	41	38	50	30	46	28	-0.35	-0.44	2	3.9	-2.9	-3	6.6	18	-17	10.2	-19.2	-7.1	26.7	-9	-4	-1.35	0.86	0.32	
													74	49	41	72	51	55	48	32	26	42	40	25	46	43	41	25	30	24	
HAS 250212	99049272	7	HAS 180160 HAS 190055	113	108	83	101	103	103	104	102	100	100	122	98	108	83	91	107	91		86	91	113	110	94	95	92	109	99	
25-0212				66	72	53	38	39	50	22	44	23	0.06	-0.87	9	14.5	-2.5	41	25.0	36		3.7	5.0	-4.5	29.8	-5	7	-0.34	0.53	0.09	
													75	50	38	72	53	54	56	37		41	44	23	49	42	41	24	22	22	
HAS 250213	99049280	7	HAS 180160 HAS 200023	105	96	92	103	106	96	92	94	93	95	118	95	96	92	90	94	88	88	90	97	109	111	85	88	92	105	91	
25-0213				65	72	52	38	39	50	24	45	22	0.65	-0.64	7	8.3	0.6	38	14.9	24	-28	5.8	-0.1	-3.6	30.4	-11	1	-0.33	0.20	-0.36	
													74	49	38	72	52	54	56	37	6	42	43	23	49	43	42	23	21	21	
HAS 250216	99049306		HAS 180160 HAS 200083	116	102	96	106	97	105	98	102	102	108	115	93	102	96	100	101	95		89	90	99	110	101	101	97	104	97	
25-0216				65	72	53	36	38	49	21	43	22	-0.69	-0.54	4	11.4	2.0	64	20.9	50		5.6	5.1	-1.5	29.5	0	13	0.17	0.17	0.00	
													75	49	36	72	53	54	55	35		39	42	21	48	40	39	22	21	20	
HAS 250217	99049314	1	AAD 210018 HAS 140032	113	105	85	88	123	106	101	104	107	112	101	114	105	85	86	102	100	94	110	119	122	107	103	102	97	117	109	
25-0217				66	72	52	35	37	49	28	45	28	-1.14	0.12	25	13.1	-1.6	29	21.1	73	-40	16.7	-16.7	-6.5	28.1	2	15	0.20	1.18	0.72	
													75	51	35	72	52	53	48	29	26	38	39	23	47	39	38	25	30	24	
HAS 250218	99049322	1	AAD 210018 HAS 170011	101	103	86	91	114	96	96	95	102	103	96	110	103	86	86	99	96	91	106	109	112	109	96	96	94	114	110	
25-0218				64	71	51	39	38	49	28	45	28	-0.25	0.38	21	12.2	-1.4	29	19.0	55	-33	14.7	-9.4	-4.3	29.1	-3	8	-0.19	0.94	0.75	
													73	49	39	71	51	54	48	29	26	39	40	26	46	39	38	25	30	24	
HAS 250219	99049330	1	AAD 210018 HAS 190016	116	94	105	96	119	109	98	106	105	134	103	102	94	105	97	96	101	96	112	120	110	109	104	103	99	114	108	
25-0219				63	70	48	35	34	47	27	43	28	-3.39	0.05	13	7.2	4.9	57	16.7	76	-42	18.0	-17.6	-3.9	29.4	2	15	0.34	0.99	0.62	
													73	45	35	70	48	51	47	27	25	37	37	22	42	37	36	25	30	24	
HAS 250221	99049355	2	HAS 180160 HAS 190028	94	111	82	98	102	96	104	96	99	86	112	102	111	82	91	104	94	93	92	97	108	103	94	92	95	99	104	
25-0221				66	73	54	41	40	51	24	46	20	1.55	-0.40	13	16.1	-2.8	43	23.0	49	-38	6.8	0.4	-3.3	26.4	-5	5	-0.04	-0.25	0.39	
													75	51	41	73	54	56	56	35	8	40	44	24	50	41	40	20	19	18	
HAS 250222	99049363	7	HAS 180160 HAS 210070	113	107	92	99	119	116	103	113	104	102	120	100	107	92	98	106	97		95	113	117	111	97	100	100	108	95	
25-0222				65	70	51	39	39	49	22	44	23	-0.09	-0.76	11	14.2	0.7	60	24.2	59		8.8	-12.0	-5.3	30.2	-2	12	0.44	0.44	-0.11	
													75	49	39	70	51	53	56	37		42	43	22	48	43	41	24	22	22	

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
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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
HAS 250224 99049389 25-0224	1	HAS 180160 HAS 210002	99 65	112 71	92 52	82 40	106 38	99 50	106 24	99 45	106 20	92 0.91 75	112 -0.37 48	121 32 40	112 16.7 71	92 0.6 52	95 51 54	111 28.4 55	98 65 34	92 -36 9	95 8.7 39	92 3.8 42	116 -5.2 22	112 30.6 48	97 -2 40	100 12 38	101 0.53 21	109 0.55 19	101 0.24 19	
HAS 250225 99071508 25-0225	1	AAD 210018 HAS 180009	99 65	127 71	91 51	97 40	122 37	131 49	113 30	128 45	126 32	92 0.93 74	111 -0.36 49	103 14 40	127 25.0 71	91 0.2 51	114 100 54	121 36.3 48	116 134 32	108 -64 26	121 22.6 42	118 -15.9 37	118 -5.7 25	109 29.5 45	122 14 42	123 34 41	113 1.80 30	118 1.25 34	117 1.16 28	
HAS 250226 99207698 25-0226		AAD 210018 HAS 170045	108 62	102 68	93 48	96 20	103 29	99 43	93 26	96 40	106 28	110 -0.92 72	96 0.35 44	103 14 20	102 11.8 68	93 1.1 48	94 50 45	97 17.8 38	98 62 25	91 -34 25	111 17.3 35	103 -4.2 27	100 -1.6 15	106 27.6 40	111 6 36	108 19 34	103 0.75 25	104 0.13 30	107 0.59 24	
HAS 250227 99071516 25-0227	7	HAS 180160 HAS 210001	99 65	124 70	91 51	100 40	109 38	122 49	101 22	118 44	113 20	89 1.24 75	116 -0.57 48	99 10 40	124 23.0 70	91 0.3 51	112 97 54	117 33.6 55	104 86 35	103 -56 5	101 11.9 40	97 0.3 42	113 -4.4 22	115 32.2 48	103 2 40	109 20 39	109 1.41 21	104 0.17 19	103 0.35 19	
HAS 250229 99071524 25-0229		HAS 180160 HAS 200051	100 65	125 72	89 53	95 39	92 40	110 50	111 24	109 45	116 24	88 1.31 75	120 -0.77 49	105 16 39	125 23.5 72	89 -0.4 53	109 87 55	117 33.5 56	105 91 36	99 -48 9	105 13.8 41	83 10.3 44	102 -2.0 25	105 27.2 50	112 7 41	114 25 40	114 1.92 25	100 -0.19 23	103 0.34 23	
HAS 250236 99728529 25-236		HAS 150016	114 58	77 65	97 43	114 30	98 26	83 42			79 6	137 -3.73 69	104 0.00 40	88 0 30	77 -1.8 65	97 2.5 43	80 12 46	79 3.6 36	81 -3 18		83 2.4 22	112 -11.7 30	95 -0.5 19	85 17.3 35	92 -6 22	84 -3 21	84 -1.15 7	96 -0.52 6	88 -0.52 6	
HAS 250249 99728628 25-0249		HAS 150015	110 59	88 41	108 42	99 32	113 28	101 36			95 10	113 -1.27 69	93 0.48 42	99 10 32	88 4.2 41	108 6.1 42	96 56 38	92 13.7 37	95 51 22	83 -21 8	91 6.7 26	116 -14.1 32	121 -6.2 19	89 19.2 37	106 4 26	99 11 25	95 -0.01 11	97 -0.48 10	97 -0.04 10	
HAS 250254 99711640 25-0254		HAS 180067	94 58	107 64	101 42	97 33	100 29	101 42	103 22	100 38	105 20	92 0.87 68	101 0.13 40	102 13 33	107 14.0 64	101 3.7 42	105 79 46	105 24.1 34	98 62 29	85 -24 14	102 12.3 31	101 -2.7 30	107 -3.1 20	94 21.6 36	110 6 32	109 20 31	106 1.12 21	97 -0.42 20	100 0.19 19	
HAS 250255 99711657 25-0255		HAS 180040	99 57	97 64	113 41	108 26	92 28	102 41	82 20	97 37	97 18	99 0.15 68	99 0.23 39	90 2 26	97 9.1 64	113 7.8 41	113 98 44	97 17.2 34	98 63 24	95 -40 14	97 9.9 26	99 -1.2 30	93 -0.2 19	92 20.7 35	110 6 26	106 18 26	106 1.05 19	90 -0.99 18	97 -0.02 18	
HAS 250260 99711681 25-0260		HAS 160018	86 58	92 65	100 43	101 32	93 26	81 42			90 6	88 1.34 69	94 0.43 40	97 8 32	92 6.3 65	100 3.3 43	93 47 47	88 10.5 37	92 39 14	85 -23 5	92 7.1 15	109 -8.9 31	89 0.8 20	86 17.4 36	101 0 16	95 8 15	92 -0.32 6	93 -0.78 5	92 -0.32 5	
HAS 250268 99711749 25-0268		HAS 140009	70 58	111 65	106 43	94 28	96 25	97 41			109 18	83 1.88 69	76 1.31 40	105 16 28	111 16.4 65	106 5.4 43	112 97 45	107 25.5 34	105 90 23	100 -49 8	105 13.9 21	101 -3.1 27	103 -2.3 17	88 18.7 35	116 10 26	109 21 25	112 1.72 19	94 -0.68 17	94 -0.17 16	
HAS 250271 99711764 25-0271		HAS 160022	89 59	100 65	117 43	86 28	100 30	96 42	92 22	94 38	101 22	89 1.26 69	98 0.26 41	113 24 28	100 10.6 65	117 9.2 43	109 89 45	102 21.3 36	98 63 26	90 -31 15	106 14.4 28	105 -6.1 32	103 -2.3 22	91 20.0 36	108 5 29	106 18 28	104 0.91 23	103 0.09 22	102 0.29 21	

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
HAS 260201 6020510191 26-201		7	HAS 200126 HAS 210029	99 64	102 56	87 44	108 36	129 38	113 43	101 24	110 39	93 34	85 1.62 74	128 -1.12 47	92 3 36	102 11.4 56	87 -1.1 44	91 42 45	98 18.1 52	88 22 39	77 -9 5	92 7.1 44	127 -22.8 40	125 -7.1 24	107 28.4 44	96 -3 45	95 7 43	87 -0.84 36	99 -0.30 32	88 -0.56 31
HAS 260204 6020513914 26-0204		1	HAS 200126 HAS 210023	118 63	98 55	87 44	108 35	120 36	111 43	103 25	108 39	97 34	103 -0.23 73	126 -1.03 45	92 3 35	98 9.6 55	87 -1.1 44	88 35 45	98 18.0 50	91 34 38	79 -14 8	91 6.6 43	117 -15.4 39	114 -4.7 21	111 30.2 42	96 -3 43	95 8 42	88 -0.80 35	105 0.22 32	89 -0.48 31
HAS 260206 6020510209 26-0206		4	HAS 200126 HAS 190047	98 64	109 56	90 46	101 35	110 37	107 43	109 23	106 39	102 32	86 1.58 74	120 -0.78 46	98 9 35	109 15.2 56	90 -0.1 46	98 61 46	106 24.6 52	98 62 37	87 -27 5	97 9.8 43	111 -11.0 39	101 -1.9 23	110 29.9 43	103 2 43	103 15 42	88 -0.76 34	110 0.61 31	88 -0.56 30
HAS 260207 6020510217 26-0207		4	HAS 200126 HAS 140017	105 66	99 59	91 52	112 40	133 39	118 47	93 27	113 43	94 34	95 0.57 75	116 -0.56 51	89 0 40	99 9.9 59	91 0.3 52	94 49 50	97 17.7 54	93 44 40	88 -29 9	94 7.8 46	136 -29.8 38	122 -6.6 24	105 27.2 47	91 -6 47	92 5 45	88 -0.78 36	100 -0.18 32	85 -0.73 31
HAS 260208 6020510225 26-0208		7	HAS 200126 HAS 190067	86 64	109 56	107 47	107 37	118 38	120 44	118 26	120 40	107 34	87 1.47 74	98 0.28 47	91 2 37	109 15.1 56	107 5.6 47	117 108 47	107 25.5 52	99 68 40	86 -26 7	101 11.7 45	116 -14.8 39	116 -5.1 24	106 27.5 44	110 6 46	108 20 44	101 0.61 36	99 -0.31 32	88 -0.52 31
HAS 260209 6020510233 26-0209		2	HAS 200126 HAS 210024	105 62	89 55	101 40	123 32	118 35	112 41	94 26	108 38	83 32	100 0.09 73	108 -0.20 44	80 -8 32	89 4.9 55	101 3.6 40	98 59 42	91 12.9 51	82 0 36	75 -5 12	85 3.1 41	119 -16.8 38	114 -4.6 21	105 27.0 41	80 -14 42	80 -7 40	83 -1.26 34	95 -0.60 30	87 -0.61 29
HAS 260211 6020539364 26-0211		2	HAS 200126 HAS 180050	79 65	110 57	104 50	92 39	116 38	108 45	106 25	107 41	102 30	83 1.87 74	92 0.55 49	107 18 39	110 15.7 57	104 4.5 50	108 86 49	107 25.7 53	95 50 38	86 -25 7	103 13.0 44	107 -7.7 41	115 -4.9 25	115 32.2 44	91 -6 45	97 9 42	97 0.13 32	102 -0.06 28	91 -0.38 27
HAS 260212 6020543168 26-0212		1	HAS 200126 HAS 210051	106 64	101 56	87 45	107 36	127 36	113 43	100 22	110 39	92 32	92 0.93 74	124 -0.96 46	92 4 36	101 11.1 56	87 -0.9 45	91 42 46	102 21.4 52	89 27 37		84 2.7 42	127 -22.8 40	119 -5.8 22	109 29.3 42	91 -7 43	90 3 41	81 -1.56 34	107 0.41 31	88 -0.57 30

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	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			Geb	Gemak W	Kalf Groei W	Meik 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
HAS 130021 79527156 13 021	2	HAS 080002 HAS 030029	91 85	103 83	99 85	93 52	103 50	95 65	101 20	95 56	96 12	99 0.21 86	84 0.90 82	106 17 52	103 12.3 83	99 2.9 85	99 62 73	104 22.8 74	104 86 27	94 -40 11	99 10.8 31	103 -4.4 62	110 -3.8 39	95 22.2 70	102 0 31	96 9 30	85 -1.13 12	116 1.12 11	90 -0.41 11	
HAS 140007 79748075 14-007	4	BV 080294 HAS 070050	99 82	106 81	79 84	130 55	109 53	113 65	99 32	109 58	98 26	90 1.10 84	114 -0.49 79	75 -13 55	106 13.8 81	79 -3.9 84	94 49 73	99 19.3 72	103 83 41	107 -62 19	98 10.5 44	112 -11.2 61	104 -2.5 40	103 26.0 67	97 -3 45	89 2 44	91 -0.46 27	113 0.85 25	107 0.57 25	
HAS 140017 79747960 14-017		HAS 080038 F 060103	105 84	97 84	89 86	118 63	130 56	117 68	75 36	107 62	89 34	96 0.55 86	116 -0.57 81	86 -2 63	97 9.0 84	89 -0.5 86	91 42 78	95 16.0 73	97 60 48	102 -53 18	93 7.4 55	139 -32.0 58	115 -5.0 39	101 25.2 70	91 -6 56	88 1 53	88 -0.73 36	102 -0.04 32	92 -0.28 31	
HAS 140026 80148265 14026		HAS 080038 HAS 090124	107 84	90 83	116 86	93 50	145 52	121 65	99 29	116 58	94 33	109 -0.78 85	96 0.35 81	104 16 50	90 5.2 83	116 8.6 86	103 72 73	93 13.9 72	95 49 39	83 -20 14	98 10.4 45	138 -30.9 59	138 -10.0 36	115 32.2 66	102 1 46	98 10 44	98 0.25 35	93 -0.78 31	93 -0.27 30	
HAS 140032 80148323 14032	2	HAS 080062 HAS 110079	108 84	89 82	102 85	84 58	126 49	97 65			91 8	109 -0.82 85	99 0.23 81	118 28 58	89 4.5 82	102 4.2 85	86 28 75	91 12.4 72	93 43 27	87 -26 8	90 5.9 31	122 -19.3 62	124 -7.0 36	108 28.6 68	93 -5 31	90 2 30	89 -0.65 9	108 0.44 8	92 -0.29 8	
HAS 140050 80599616 14-050		HAS 080062 HAS 090105	122 83	73 82	137 84	98 49	117 47	109 63			83 6	126 -2.59 84	100 0.18 80	97 8 49	73 -3.7 82	137 15.8 84	110 91 72	77 1.9 74	86 15 24	80 -14 8	87 4.5 28	123 -20.1 56	109 -3.5 36	101 25.0 67	93 -6 28	88 1 27	90 -0.62 7	92 -0.89 6	89 -0.46 6	
HAS 150004 82206343 1504		HAS 110127 HAS 090143	95 90	120 90	126 89	94 84	120 83	140 79	115 80	136 79	124 80	91 1.03 91	106 -0.12 88	103 14 84	120 21.0 90	126 12.0 89	138 163 88	125 39.7 87	117 140 81	111 -69 78	100 11.5 83	113 -12.5 83	118 -5.6 80	112 30.6 85	112 7 83	119 31 83	108 1.33 80	122 1.58 80	104 0.39 80	
HAS 150009 82206442 1509	13	HAS 080038 HAS 070072	116 82	73 82	100 84	107 67	141 51	103 67	89 28	99 59	79 18	116 -1.58 84	99 0.21 79	92 3 67	73 -3.6 82	100 3.2 84	77 6 78	78 2.8 72	91 35 34	88 -28 20	75 -2.4 37	134 -28.1 60	150 -12.6 38	98 23.8 68	87 -9 37	78 -9 35	74 -2.26 18	100 -0.16 17	99 0.12 16	
HAS 150011 82206236 1511	1	HAS 110175 HAS 120074	123 83	84 80	70 82	107 62	130 50	93 65	81 20	89 56	79 20	115 -1.39 84	136 -1.48 81	93 5 62	84 2.3 80	70 -6.8 82	60 -40 75	85 8.2 70	87 19 29	82 -19 7	73 -3.4 33	137 -30.4 62	119 -5.9 37	99 24.4 66	83 -12 33	78 -9 32	77 -1.87 21	106 0.26 18	97 0.00 18	
HAS 150014 82206459 1514		HAS 110129 HAS 090275	100 82	103 80	98 83	102 55	121 54	113 65	83 28	106 58	89 34	93 0.80 83	112 -0.36 80	96 8 55	103 11.9 80	98 2.8 83	101 68 73	100 20.1 73	86 15 48	86 -24 5	90 6.0 53	121 -18.0 62	108 -3.4 33	115 32.0 66	108 5 54	95 8 52	92 -0.34 36	95 -0.61 33	97 -0.02 32	
HAS 150015 82206400 1515	5	HAS 080038 HAS 040089	101 84	102 82	107 83	90 64	142 56	124 67	129 33	125 60	112 21	103 -0.17 85	96 0.35 81	109 20 64	102 11.8 82	107 5.7 83	104 76 76	112 29.1 74	111 116 45	95 -41 16	99 11.0 51	127 -22.7 65	150 -12.6 37	106 27.5 69	114 9 52	109 21 50	99 0.32 22	112 0.78 20	108 0.64 19	
HAS 150016 82206509 1516	1	HAS 110152 HAS 120038	132 81	85 80	84 83	119 60	113 51	102 65	73 24	94 57	76 13	130 -2.98 83	123 -0.90 78	85 -3 60	85 2.8 80	84 -2.0 83	76 2 74	90 11.8 73	83 5 37	85 -24 7	82 1.9 43	119 -16.7 60	108 -3.5 37	97 22.9 65	85 -10 44	78 -9 42	74 -2.18 14	111 0.68 12	91 -0.37 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
HAS 150043 82291386 1543		HAS 110129 HAS 090161	75 82	109 74	92 83	105 64	112 50	103 64	93 26	100 56	93 35	72 2.92 83	102 0.10 80	94 5 64	109 15.0 74	92 0.8 83	102 70 74	104 23.0 68	87 19 44	82 -18 5	96 9.1 47	101 -3.2 55	119 -5.7 32	110 29.6 65	97 -3 48	93 5 47	97 0.13 36	93 -0.78 34	94 -0.22 33
HAS 150044 82291360 1544	2	HAS 080002 HAS 030029	76 83	96 82	101 84	116 59	102 51	96 66	97 20	95 57	89 12	89 1.22 85	75 1.33 80	86 -2 59	96 8.6 82	101 3.5 84	102 69 75	98 17.9 72	99 65 27	90 -32 11	94 8.0 31	114 -12.8 63	93 -0.1 40	96 22.7 69	96 -3 31	90 2 30	79 -1.70 12	115 1.05 11	88 -0.55 11
HAS 150048 82367244 1548		HAS 080002 HN 070162	63 83	105 82	127 84	102 62	83 55	97 67	104 32	97 60	107 20	78 2.35 85	68 1.64 80	94 5 62	105 13.1 82	127 12.4 84	131 145 76	103 22.5 76	116 132 42	114 -74 17	112 17.7 48	88 7.1 64	86 1.5 40	96 22.6 68	114 9 47	112 24 45	97 0.16 21	113 0.88 19	104 0.38 19
HAS 150051 82435462 1551	1	HAS 110129 HAS 110037	91 82	102 82	56 84	130 66	122 56	100 67	88 26	96 59	82 35	80 2.16 84	117 -0.63 79	77 -11 66	102 11.4 82	56 -11.4 84	67 -22 77	95 15.6 72	79 -10 44	74 -5 6	80 0.8 47	119 -16.4 65	124 -6.9 42	103 26.0 68	88 -8 47	81 -6 46	81 -1.48 36	105 0.24 34	96 -0.09 33
HAS 160001 83369017 16-0001		BF 100029 HAS 080167	107 83	95 83	122 84	108 64	119 57	124 68	85 43	116 63	95 45	108 -0.72 85	98 0.25 79	90 1 64	95 7.9 83	122 10.7 84	119 114 77	100 20.0 73	97 61 53	100 -49 28	94 7.8 59	106 -6.9 59	128 -7.8 40	110 29.7 69	104 2 59	97 10 58	99 0.38 46	99 -0.24 44	106 0.50 43
HAS 160011 84194711 16-11		HAS 080002 HAS 060175	110 81	79 81	104 84	122 59	91 50	89 65	83 24	85 57	80 10	116 -1.54 83	88 0.71 78	81 -7 59	79 -0.4 81	104 4.8 84	91 41 75	79 2.9 72	89 29 34	84 -22 8	82 1.4 41	110 -10.1 58	67 5.6 36	101 25.3 65	99 -1 42	87 0 39	82 -1.37 10	96 -0.52 9	84 -0.79 9
HAS 160014 84038678 16-14	4	HAS 080062 HAS 070058	115 82	76 80	91 79	131 56	97 51	88 64	79 20	84 55	74 8	108 -0.73 84	140 -1.66 79	73 -15 56	76 -2.2 80	91 0.3 79	77 6 72	70 -3.7 74	81 -6 29	79 -13 9	78 -0.8 33	88 6.6 65	118 -5.6 40	92 20.8 67	77 -16 33	70 -17 32	72 -2.46 8	108 0.46 7	92 -0.28 7
HAS 160015 84038686 16-15	1	HAS 080062 HAS 070063	96 82	86 82	121 85	92 66	126 53	104 67	93 26	101 59	87 12	101 -0.01 84	89 0.67 79	105 16 66	86 3.0 82	121 10.3 85	103 74 78	92 13.4 76	93 42 33	87 -27 15	85 3.3 37	129 -24.6 65	121 -6.3 43	100 24.5 68	95 -4 37	89 1 36	82 -1.43 12	105 0.22 11	98 0.03 11
HAS 160017 84194745 16-17		HAS 080062 HAS 060298	96 81	81 80	132 83	95 62	109 48	98 65			92 6	103 -0.19 82	87 0.78 78	101 12 62	81 0.6 80	132 14.3 83	111 94 75	82 5.8 72	92 40 24	86 -25 8	94 7.9 28	107 -7.2 60	100 -1.6 38	115 32.2 65	99 -1 28	96 9 27	96 0.08 7	93 -0.80 6	92 -0.28 6
HAS 160018 84038561 16-18	2	HAS 080002 HAS 080101	89 82	85 82	98 83	109 63	105 50	85 66	94 20	84 57	83 10	93 0.80 84	91 0.59 78	90 2 63	85 2.6 82	98 2.5 83	87 31 76	84 7.5 74	91 37 27	86 -25 9	87 4.6 31	117 -15.5 61	92 0.0 40	98 23.7 68	89 -8 31	85 -2 30	78 -1.77 11	102 0.00 10	93 -0.28 10
HAS 160019 84038579 16-19	3	HAS 080062 HAS 060008	101 81	84 73	97 79	89 63	114 51	82 63	89 28	81 56	83 8	99 0.18 83	103 0.04 77	111 22 63	84 1.9 73	97 2.4 79	79 11 72	82 5.5 66	88 24 40	84 -22 11	87 4.4 46	110 -9.5 56	123 -6.8 35	97 23.3 68	79 -15 47	80 -7 45	83 -1.26 9	104 0.16 8	90 -0.45 8
HAS 160022 84194703 16-22	1	BF 100029 HAS 060057	90 82	103 81	132 83	78 56	117 58	114 66	98 42	110 61	106 46	89 1.18 84	100 0.17 79	123 34 56	103 12.1 81	132 14.0 83	120 116 73	113 30.4 72	103 83 52	94 -40 29	114 18.8 56	110 -9.8 64	121 -6.2 43	107 28.3 67	103 1 57	105 17 56	102 0.70 47	123 1.73 44	113 0.95 43

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																														
HAS 160027 84038603 16-27		BF 100029 HAS 100079	103 82	105 82	107 85	105 61	107 58	116 67	116 46	115 63	107 44	96 0.49 83	111 -0.32 79	93 4 61	105 13.4 82	107 5.8 85	114 100 76	106 24.5 72	96 54 58	76 -7 28	89 5.2 65	99 -1.2 61	104 -2.6 42	118 33.7 65	108 5 66	106 18 64	116 2.19 46	102 -0.05 43	107 0.58 42	
HAS 160028 84038611 16-28		HAS 130101 HAS 130041	97 81	108 82	112 81	120 60	123 57	137 66	120 33	134 59	111 38	97 0.44 84	99 0.21 76	82 -6 60	108 14.7 82	112 7.5 81	126 132 74	107 25.1 76	102 77 50	85 -24 10	108 15.4 57	122 -18.9 63	111 -4.0 41	114 31.9 67	111 7 58	112 24 55	105 1.05 40	92 -0.88 36	91 -0.36 35	
HAS 160035 84083815 16-35	1	HAS 120135 HAS 120047	81 80	100 81	119 81	87 54	110 45	101 63			100 10	93 0.78 83	77 1.26 75	112 23 54	100 10.4 81	119 9.8 81	111 94 72	101 20.7 72	100 73 24	91 -34 7	102 12.5 28	113 -12.0 60	104 -2.4 29	104 26.8 64	108 5 28	104 16 27	96 0.09 11	103 0.02 10	93 -0.25 10	
HAS 160037 84198316 16-37		HAS 080062 HAS 060368	118 80	72 80	83 82	124 61	110 50	84 64			71 6	115 -1.44 82	106 -0.10 77	81 -7 61	72 -4.4 80	83 -2.4 82	63 -31 74	66 -7.3 70	69 -50 24	63 16 8	67 -6.6 41	124 -20.3 59	90 0.6 37	105 27.0 65	74 -18 42	69 -18 40	80 -1.66 7	90 -1.02 6	85 -0.71 6	
HAS 160038 84083831 16-38	1	BF 100029 HAS 050041	106 81	102 81	78 83	104 62	88 56	84 66	105 39	86 61	98 38	97 0.42 83	137 -1.52 77	96 8 62	102 11.5 81	78 -4.2 83	82 18 75	100 20.0 73	99 67 46	88 -29 29	100 11.1 49	73 18.0 66	107 -3.1 43	105 27.1 67	97 -2 49	94 7 48	100 0.43 39	108 0.45 38	101 0.22 37	
HAS 160041 84083682 16-41	1	HAS 110129 HAS 120015	93 81	117 80	92 81	93 66	141 57	128 66	106 30	124 59	108 38	82 1.97 83	133 -1.36 77	107 18 66	117 19.7 80	92 0.5 81	104 75 76	118 34.2 73	104 88 50	98 -45 8	101 11.7 53	135 -29.2 65	139 -10.3 42	107 28.4 67	108 4 54	107 19 53	97 0.17 40	120 1.43 37	113 0.91 36	
HAS 160048 84198308 16-48	1	HAS 110129 HAS 120076	121 80	92 79	56 80	140 64	125 54	107 65	80 28	100 58	77 36	114 -1.38 82	140 -1.70 76	65 -22 64	92 6.1 79	56 -11.4 80	59 -41 74	87 9.7 72	77 -19 46	73 -2 7	77 -0.9 49	124 -20.3 62	121 -6.3 41	105 27.1 66	80 -14 49	75 -12 48	78 -1.78 37	102 -0.04 34	97 0.00 34	
HAS 160052 86975851 HA160052		BF 100029	77 73	112 71	122 81	92 46	93 50	107 59	102 43	105 56	108 44	81 2.07 73	90 0.63 74	105 16 46	112 16.6 71	122 10.8 81	127 135 66	112 29.5 58	102 81 53	95 -41 28	108 15.6 59	88 7.0 48	94 -0.3 34	111 30.1 61	109 6 60	104 16 58	111 1.58 46	103 0.01 43	104 0.39 42	
HAS 160053 84198357 16-53	1	HAS 110129 HAS 110048	84 81	122 81	67 83	101 64	114 58	104 67	110 31	105 60	103 35	70 3.20 83	122 -0.87 78	99 11 64	122 22.2 81	67 -7.7 83	89 37 76	114 30.6 75	95 51 50	83 -19 8	90 6.2 55	94 2.6 66	131 -8.4 42	111 30.4 67	98 -2 56	99 11 54	97 0.19 36	104 0.11 34	102 0.29 33	
HAS 170011 85705655 17-11	7	HAS 080062 HAS 110074	76 77	103 80	99 81	83 65	106 51	85 65	95 20	85 56	93 8	84 1.76 77	84 0.90 77	120 30 65	103 11.8 80	99 2.9 81	93 48 75	100 19.5 72	93 44 28	88 -28 9	92 7.0 32	98 -0.4 65	108 -3.5 41	112 30.8 66	89 -8 33	89 2 31	92 -0.40 9	103 0.09 8	98 0.05 8	
HAS 170013 85705671 17-13	3	HAS 080062 HAS 060008	105 81	79 81	87 82	111 70	128 54	92 67	90 28	90 59	75 8	98 0.31 83	112 -0.39 77	90 1 70	79 -0.7 81	87 -1.0 82	71 -9 78	75 0.3 72	82 1 40	76 -9 11	83 2.0 46	120 -17.8 63	136 -9.5 40	102 25.7 66	81 -13 47	72 -14 45	77 -1.94 9	103 0.03 8	87 -0.63 8	
HAS 170014 85704203 17-14	1	HAS 130163 HAS 120012	100 80	101 79	114 80	97 59	111 51	112 64	102 28	109 57	101 17	103 -0.17 82	94 0.44 76	100 11 59	101 11.0 79	114 8.1 80	113 97 73	105 24.1 72	107 98 36	107 -62 15	101 12.0 42	105 -6.4 60	110 -3.9 38	110 29.9 64	97 -3 43	94 7 41	99 0.41 18	112 0.78 16	98 0.06 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	Kalf	Meik	Onderh.	Vrugbaarh	Koei	Groei	Prod.	Karkas	Gebrte	Gebrte	Koei	Speen	Speen	Koei- Kalf	NaSpn	GDT	Voeromset	Skrotum	Vers	Koei	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr			Geb Gemak W	Kalf Groei W	Meik 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
HAS 170017 85704237 17-17	3	HAS 080062 HAS 110069	83 81	82 80	114 79	75 70	126 51	83 66	93 22	82 57	83 8	88 1.36 83	89 0.68 78	129 39 70	82 1.0 80	114 8.1 79	87 31 76	84 7.0 71	91 35 30	86 -24 11	85 3.2 33	122 -19.3 63	134 -9.0 41	97 23.1 66	88 -9 34	84 -3 32	79 -1.69 9	105 0.22 8	95 -0.11 8
HAS 170018 85704245 17-18		BF 100029 HAS 090124	103 77	109 78	104 79	86 58	111 54	109 63	101 38	107 58	104 40	96 0.49 80	111 -0.36 73	114 25 58	109 15.1 78	104 4.7 79	105 78 72	107 25.7 69	96 55 46	84 -21 28	115 19.2 49	96 0.6 61	122 -6.5 40	110 29.8 64	104 2 49	104 16 48	112 1.74 42	99 -0.30 39	102 0.27 39
HAS 170022 85704286 17-22	1	HAS 110129 HAS 120005	105 80	86 80	83 82	131 65	121 54	104 66	82 26	98 58	77 34	105 -0.40 82	152 -2.22 76	73 -14 65	86 3.0 80	83 -2.3 82	79 11 76	82 5.7 72	76 -24 44	71 1 7	79 0.1 47	114 -13.2 63	122 -6.4 41	110 29.5 66	82 -12 47	78 -9 46	81 -1.51 36	96 -0.50 33	93 -0.24 32
HAS 170023 85704294 17-23	1	HAS 120135 HAS 080093	86 80	108 81	98 82	93 62	111 52	103 65	87 27	98 57	96 10	94 0.75 83	85 0.86 76	106 17 62	108 14.8 81	98 2.6 82	102 70 75	103 22.0 73	102 77 38	104 -57 11	102 12.6 44	119 -16.9 63	99 -1.5 37	102 25.6 63	104 2 45	96 8 43	90 -0.57 11	108 0.47 10	99 0.09 10
HAS 170024 85704302 17-24		HAS 120135 HAS 080054	100 81	105 80	85 81	132 63	125 53	126 65	85 28	118 58	84 19	91 1.05 83	116 -0.55 77	71 -16 63	105 12.9 80	85 -1.7 81	100 66 75	97 17.3 74	83 3 40	78 -11 9	90 5.9 46	133 -27.3 63	113 -4.6 39	102 25.6 65	93 -5 47	84 -3 45	82 -1.40 20	108 0.50 18	92 -0.30 18
HAS 170034 85727105 17-34	1	BF 100029 HAS 080097	94 81	103 81	67 83	119 65	99 57	89 67	78 42	84 62	84 38	81 2.03 83	120 -0.78 77	86 -2 65	103 12.1 81	67 -7.8 83	76 2 76	98 18.5 72	82 -1 45	77 -9 29	88 5.0 55	96 1.1 63	105 -2.7 43	101 25.4 68	83 -12 56	81 -6 54	90 -0.57 38	111 0.70 37	95 -0.12 37
HAS 170035 85727113 17-35		HAS 130163 HAS 090128	94 77	92 78	117 80	85 60	99 48	89 63	86 22	86 55	91 10	103 -0.18 80	84 0.92 73	114 25 60	92 6.2 78	117 9.2 80	102 71 73	90 12.2 70	90 32 29	88 -29 12	94 8.2 33	101 -3.0 59	88 0.9 36	112 30.8 62	93 -5 33	92 5 32	99 0.41 11	93 -0.78 10	91 -0.39 9
HAS 170041 85727154 17-41		HAS 110129 HAS 120017	85 80	107 78	83 76	97 53	115 54	97 62	87 28	93 55	87 35	70 3.17 82	127 -1.09 76	103 14 53	107 14.3 78	83 -2.4 76	89 37 69	102 21.6 71	87 20 44	83 -21 9	87 4.3 47	114 -12.7 63	118 -5.5 38	99 24.2 66	99 -1 47	91 4 46	87 -0.89 36	99 -0.25 34	99 0.13 33
HAS 170043 85761351 17-43	1	HAS 120135 HAS 080069	102 81	106 80	95 80	102 65	114 48	112 65	93 20	107 56	93 10	97 0.43 83	108 -0.21 77	96 8 65	106 13.8 80	95 1.8 80	102 69 75	100 20.0 70	97 58 27	95 -40 11	99 10.8 30	129 -24.1 62	95 -0.6 39	100 24.8 63	100 0 31	92 5 30	88 -0.79 11	107 0.36 10	96 -0.07 10
HAS 170044 85904472 17-44	2	HAS 110129 HAS 090029	93 80	105 81	89 83	97 71	118 56	103 68	97 30	100 60	98 34	80 2.14 82	131 -1.28 77	102 13 71	105 13.1 81	89 -0.4 83	93 46 78	101 21.0 68	94 46 45	89 -30 11	93 7.8 48	108 -8.5 65	124 -6.9 42	108 28.6 67	100 -1 48	98 10 48	93 -0.21 36	109 0.52 33	100 0.18 33
HAS 170045 88568761 17-45			99 63	84 59	118 74							105 -0.39 62	89 0.70 64		84 2.0 59	118 9.4 74		82 5.8 42			89 6.0 23		105 27.0 47						
HAS 180001 86893161 18-01	1	HAS 130163 HAS 150015	92 79	99 70	121 75	93 61	118 50	113 60	120 35	114 55	105 14	98 0.30 82	87 0.76 74	104 15 61	99 9.8 70	121 10.5 75	115 105 69	105 23.5 60	99 66 48	87 -26 15	103 12.8 56	108 -8.5 50	133 -8.8 31	99 24.2 63	99 -2 57	101 13 54	100 0.48 15	108 0.49 14	103 0.31 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	
HAS 180009 86893245 18-09		HAS 130101 HAS 150004	102 80	119 80	117 81	114 69	125 52	144 66	115 26	140 58	120 32	93 0.84	115 -0.52	87 -1	119 20.3	117 9.1	138 163	118 33.9	116 136	109 -66	105 14.0	123 -19.5	116 -5.1	113 31.2	124 15	122 33	113 1.79	108 0.49	104 0.41	
HAS 180019 87482667 18-19	1	BF 120142 HAS 080093	86 78	110 79	109 78	87 61	81 51	91 63	104 28	92 56	100 20	89 1.22	93 0.52	113 24	110 15.7	109 6.4	111 92	107 25.1	104 86	106 -60	106 14.3	89 6.2	83 2.0	91 20.2	105 3	97 9	96 0.03	98 -0.40	114 0.97	
HAS 180021 87482675 18-21		BF 100029 HAS 100079	105 78	99 79	89 79	110 60	89 53	91 64	99 38	91 59	97 38	93 0.79	119 -0.71	90 1	99 10.0	89 -0.6	91 42	94 14.8	87 20	73 -3	92 7.2	81 12.3	91 0.2	114 31.6	97 -3	94 7	105 1.03	97 -0.41	103 0.32	
HAS 180023 87482691 18-23	1	HAS 110129 HAS 100015	99 79	100 80	60 81	110 65	135 55	100 66	88 30	96 59	84 38	86 1.52	121 -0.82	91 3	100 10.7	60 -10.1	65 -25	95 16.0	85 11	81 -16	89 5.4	132 -26.3	129 -8.1	109 29.3	85 -10	81 -6	81 -1.52	111 0.72	93 -0.25	
HAS 180027 87482733 18-27	1	HAS 140124 HAS 140026	93 78	94 79	89 79	97 56	135 46	100 62	95 20	98 54	91 17	88 1.32	107 -0.13	102 13	94 7.1	89 -0.3	83 21	90 11.6	92 38	85 -23	94 8.0	133 -27.3	127 -7.6	109 29.3	91 -7	89 2	92 -0.40	97 -0.48	96 -0.09	
HAS 180030 87482766 18-30	2	BF 100029 HAS 060008	91 78	106 78	82 77	86 64	119 56	94 64	95 40	92 59	94 38	85 1.63	110 -0.28	117 27	106 13.6	82 -2.6	83 22	104 22.8	95 50	89 -31	99 10.7	101 -3.1	138 -9.9	105 27.1	92 -6	89 2	96 0.01	108 0.48	101 0.24	
HAS 180034 87482808 18-34		HAS 110129 HAS 120043	104 79	104 79	77 79	104 64	138 54	115 65	94 29	110 58	90 34	94 0.73	135 -1.43	95 7	104 12.8	77 -4.4	84 22	100 20.0	87 20	80 -15	91 6.6	131 -25.6	139 -10.1	108 28.6	102 1	95 7	89 -0.65	99 -0.26	99 0.11	
HAS 180036 87482824 18-36	1	BF 100029 HAS 060057	96 80	99 79	97 80	90 65	125 56	104 66	95 40	101 61	98 39	88 1.30	113 -0.44	109 20	99 10.1	97 2.4	93 46	102 21.5	95 53	87 -27	103 12.7	124 -20.1	122 -6.4	106 27.8	98 -2	95 7	94 -0.15	119 1.37	109 0.70	
HAS 180040 87482857 18-40		BF 100029 HAS 100056	92 79	110 78	120 79	118 52	100 53	127 62	84 40	118 58	107 38	88 1.30	106 -0.10	84 -4	110 15.6	120 10.2	134 153	112 29.2	109 108	110 -66	103 13.1	94 2.0	103 -2.3	109 29.0	113 8	113 24	112 1.73	98 -0.33	106 0.51	
HAS 180045 87486049 18-45	2	HAS 130163 HAS 110078	85 79	85 80	98 80	115 63	120 50	96 64	85 26	92 56	80 12	98 0.32	76 1.29	87 -1	85 2.8	98 2.7	89 35	85 7.6	86 16	87 -27	85 3.1	118 -15.7	116 -5.2	108 28.5	80 -14	77 -10	82 -1.38	102 -0.02	93 -0.25	
HAS 180047 87482915 18-47	1	HAS 110129 HAS 100005	98 80	121 78	90 76	85 57	132 54	123 63	112 28	121 56	113 36	89 1.21	115 -0.53	118 29	121 21.7	90 0.1	102 71	120 35.9	104 89	96 -43	104 13.6	128 -23.9	125 -7.0	111 30.2	115 9	114 25	104 0.93	111 0.74	106 0.53	
HAS 180049 87482931 18-49		HAS 110129 HAS 090143	112 80	101 80	93 81	128 63	125 53	128 65	91 26	121 57	94 35	99 0.15	131 -1.26	76 -12	101 11.0	93 1.1	103 73	99 18.9	88 23	83 -20	88 4.7	118 -16.1	118 -5.7	116 33.0	96 -4	96 8	95 -0.03	99 -0.24	97 -0.03	

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																													
HAS 180050 87482949 18-50	4	HAS 130163 HAS 110074	68 79	114 79	115 79	80 62	96 53	96 64	103 30	96 57	106 12	83 1.81 82	65 1.80 75	122 32 62	114 17.8 79	115 8.4 79	116 105 73	112 29.0 72	100 71 40	97 -44 13	112 17.8 47	81 12.2 64	100 -1.7 39	120 35.0 62	92 -6 48	97 9 46	106 1.09 12	105 0.20 11	105 0.43 10
HAS 180055 87483046 18-55	1	BF 100029 HAS 070063	99 79	97 80	84 79	108 63	97 57	87 65	91 41	86 60	89 38	91 1.00 81	113 -0.43 75	92 4 63	97 9.0 80	84 -2.1 79	84 24 74	100 19.5 72	92 38 49	86 -25 31	90 6.1 51	92 4.2 66	99 -1.5 45	108 28.7 66	94 -4 51	88 0 50	87 -0.83 39	108 0.47 38	107 0.56 38
HAS 180057 87486056 18-57		BF 100029 HAS 100215	63 74	108 72	98 81	87 59	96 49	83 61	85 40	81 57	96 38	70 3.15 74	84 0.91 75	114 24 59	108 14.9 72	98 2.7 81	100 64 71	104 23.2 62	98 62 49	94 -39 28	93 7.7 53	85 9.1 46	98 -1.3 33	118 33.6 63	108 5 54	103 15 52	104 0.85 38	96 -0.51 37	102 0.27 36
HAS 180062 87482998 18-62		HAS 110129 HAS 120017	93 78	97 78	73 76	95 65	119 53	84 64	80 28	81 57	77 35	85 1.67 81	113 -0.44 74	106 17 65	97 8.9 78	73 -6.0 76	70 -12 73	94 14.9 70	79 -11 44	75 -7 9	79 0.1 47	118 -16.0 63	118 -5.5 39	103 26.2 64	90 -7 47	81 -6 46	79 -1.68 36	98 -0.35 34	96 -0.07 33
HAS 180066 87615852 18-66	7	HAS 110129 HAS 150049	107 77	105 78	69 77	143 62	104 55	113 64	100 26	110 56	94 35	98 0.35 80	136 -1.48 72	59 -28 62	105 13.2 78	69 -7.2 77	89 36 72	99 19.0 72	97 58 44	91 -33 6	99 10.6 54	96 0.9 63	107 -3.1 39	110 29.8 63	102 1 55	100 13 53	92 -0.40 36	107 0.36 34	100 0.13 33
HAS 180067 87616710 18-67	1	BF 100029 HAS 040089	116 80	107 75	102 81	99 66	118 57	122 65	120 46	122 61	112 40	115 -1.46 82	101 0.11 77	99 10 66	107 14.4 75	102 3.9 81	108 84 74	114 30.9 68	103 82 57	86 -25 29	106 14.7 62	102 -3.5 60	128 -7.7 39	115 32.1 67	108 4 63	110 22 61	106 1.06 41	111 0.72 39	110 0.73 39
HAS 180076 87777363 18-76	1	BF 100029 HAS 070204	70 78	119 80	112 79	76 62	91 58	96 65	111 44	97 61	114 39	60 4.16 81	99 0.23 74	128 38 62	119 20.5 80	112 7.3 79	114 102 74	120 35.8 72	111 114 53	101 -51 32	103 12.7 62	66 23.7 64	113 -4.5 43	117 33.3 65	115 10 62	111 23 61	105 1.00 40	114 1.00 38	115 1.07 38
HAS 190001 88632104 19-01	1	HAS 150140 HAS 160015	121 76	78 77	115 76	101 57	128 44	108 60			86 8	131 -3.09 80	105 -0.07 70	95 7 57	78 -1.2 77	115 8.4 76	95 51 70	88 10.7 70	94 47 22	89 -31 8	90 5.7 24	131 -25.5 57	120 -6.0 36	104 26.9 59	93 -6 25	87 -1 24	85 -1.07 9	110 0.59 8	92 -0.30 8
HAS 190004 88632138 19-04	1	HAS 150140 HAS 160047	118 73	82 74	73 72	120 55	110 42	87 58	81 20	83 50	80 20	133 -3.27 77	149 -2.08 66	85 -3 55	82 1.2 74	73 -5.7 72	63 -32 67	84 7.5 63	84 10 26	79 -14 14	88 4.8 27	116 -14.7 54	94 -0.3 32	110 29.9 57	85 -11 28	79 -8 27	88 -0.79 20	104 0.10 19	91 -0.38 19
HAS 190010 88632195 19-10	2	HAS 130163 HAS 160028	80 78	107 78	131 78	107 62	120 51	133 63	110 28	129 56	108 22	91 1.04 81	80 1.12 72	90 1 62	107 14.4 78	131 13.8 78	139 166 73	108 26.5 72	103 83 38	96 -43 13	107 15.4 43	114 -13.2 60	115 -4.8 39	116 32.6 62	101 0 44	105 17 42	107 1.19 23	98 -0.34 20	94 -0.18 20
HAS 190016 89007405 19-16	1	HAS 150140 HAS 160017	121 75	87 76	135 73	93 57	118 42	119 59			98 8	130 -2.96 79	104 0.01 67	103 14 57	87 3.4 76	135 15.2 73	118 111 69	95 16.1 68	101 76 18	95 -42 5	101 12.0 21	120 -17.7 57	104 -2.5 32	113 31.4 56	103 1 21	100 12 21	100 0.48 8	105 0.18 7	93 -0.26 7
HAS 190020 89101349 19-20	2	HAS 150140 HAS 160013	115 76	88 74	96 73	111 41	104 42	97 56			90 16	135 -3.46 80	101 0.13 70	89 1 41	88 4.1 74	96 2.1 73	89 36 63	94 14.9 66	100 70 23	95 -41 5	96 9.1 27	103 -4.4 54	104 -2.6 31	104 26.6 58	95 -4 28	89 2 26	85 -1.04 17	114 0.94 15	86 -0.69 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																																			
HAS 190022 89001788 19-22	5	HAS 160115 HAS 150016	136 76	85 76	84 71	127 55	134 50	120 60	80 26	111 53	79 28	124 -2.35 80	130 -1.23 69	78 -10 55	85 2.6 76	84 -2.1 71	78 7 67	87 9.3 71	85 13 43	85 -23 5	88 4.8 47	140 -32.6 61	121 -6.3 34	104 26.7 59	84 -11 48	79 -8 47	77 -1.88 29	114 0.95 26	86 -0.65 25						
HAS 190026 89005920 19-26	1	HAS 150140 HAS 160052	120 74	106 75	107 73	95 53	106 44	116 58	101 24	113 51	105 23	122 -2.13 78	98 0.26 66	103 14 53	106 13.6 75	107 5.7 73	109 89 67	112 29.0 64	106 95 30	100 -49 14	108 15.7 33	108 -8.6 55	98 -1.2 31	108 28.9 55	107 4 34	103 15 33	107 1.18 24	109 0.58 22	98 0.06 22						
HAS 190027 89005938 19-27	1	HAS 110129 HAS 130006	88 77	116 78	63 76	120 65	118 55	109 64	97 31	106 57	96 38	76 2.60 80	133 -1.35 71	86 -2 65	116 19.0 78	63 -9.1 76	84 24 73	108 26.1 70	94 47 49	91 -34 11	96 9.3 51	113 -12.1 64	119 -5.9 42	106 27.6 64	105 3 51	97 10 51	94 -0.10 39	99 -0.25 37	107 0.56 36						
HAS 190028 89005946 19-28	1	BF 120142 HAS 110078	86 76	100 78	83 75	104 61	109 50	90 62	99 28	90 55	84 18	83 1.88 80	105 -0.04 70	96 7 61	100 10.4 78	83 -2.5 75	85 25 71	93 14.7 70	92 40 37	92 -36 14	87 4.5 41	113 -11.8 62	108 -3.4 34	96 22.7 62	91 -7 42	80 -7 40	82 -1.44 19	95 -0.60 18	107 0.59 18						
HAS 190033 89101422 19-33	1	HAS 110129 HAS 060001	85 77	114 77	66 73	103 64	119 54	99 63	95 28	97 56	92 34	71 3.03 80	130 -1.21 72	97 9 64	114 17.7 77	66 -8.2 73	81 16 71	109 26.9 70	89 27 46	84 -21 9	90 5.7 48	121 -18.4 63	122 -6.5 39	93 21.0 64	98 -2 49	94 6 48	89 -0.71 36	109 0.55 33	98 0.05 33						
HAS 190038 89087712 19-38		HAS 160115 HAS 150039	104 77	90 78	111 77	83 60	129 50	103 63	81 26	97 56	83 27	102 -0.12 81	103 0.03 71	118 28 60	90 5.4 78	111 6.9 77	94 50 72	98 17.9 70	87 20 40	85 -23 7	90 6.1 44	135 -28.9 60	111 -4.1 37	109 29.4 60	89 -8 44	85 -2 43	84 -1.18 28	104 0.16 26	86 -0.66 25						
HAS 190044 89169510 19-44		HAS 130101 HAS 140045	113 77	103 77	89 74	102 60	119 54	112 62	102 32	109 56	98 34	100 0.08 80	122 -0.84 72	97 8 60	103 12.3 77	89 -0.3 74	93 47 70	97 17.3 71	96 54 46	90 -31 12	89 5.3 52	127 -22.9 61	106 -2.9 41	103 26.2 62	109 5 53	98 11 51	99 0.33 35	97 -0.44 32	95 -0.14 31						
HAS 190046 89169080 19-46		HAS 160108 HAS 090143	124 75	87 77	123 75	131 57	118 45	134 60	76 25	122 53	84 23	111 -1.05 79	123 -0.91 69	70 -18 57	87 3.8 77	123 11.0 75	123 123 70	90 11.9 68	87 20 33	87 -27 14	82 1.9 37	104 -5.5 57	125 -7.2 27	113 31.3 58	88 -9 38	84 -3 37	98 0.23 24	99 -0.31 22	91 -0.39 22						
HAS 190047 89169072 19-47	1	HAS 160154 HAS 160045	99 75	113 76	87 70	95 51	85 49	93 59	108 24	94 52	106 28	85 1.63 79	123 -0.89 69	104 15 51	113 17.6 76	87 -0.9 70	98 59 66	110 27.8 68	106 97 36	99 -47 7	100 11.4 43	90 5.6 60	72 4.4 34	111 30.4 60	115 9 44	109 20 42	89 -0.68 29	121 1.55 26	99 0.08 25						
HAS 190054 89185490 19-54		HAS 160108 HAS 150065	96 74	88 75	107 73	121 44	95 44	96 57	74 24	90 50	83 22	90 1.13 78	109 -0.27 68	81 -7 44	88 4.1 75	107 5.6 73	102 69 64	84 7.2 68	86 17 30	85 -24 14	87 4.1 33	92 4.0 56	100 -1.8 29	101 25.3 56	93 -5 34	86 -2 33	99 0.40 23	93 -0.80 21	91 -0.37 21						
HAS 190055 89185482 19-55	1	HAS 160154 HAS 160053	107 76	117 76	78 70	98 53	110 50	109 60	110 25	109 53	104 31	93 0.86 80	124 -0.95 69	102 13 53	117 19.4 76	78 -4.1 70	93 47 66	117 33.1 70	98 64 42	87 -27 5	88 4.9 46	94 2.0 62	123 -6.8 32	109 29.4 59	104 2 47	101 14 45	89 -0.66 33	116 1.14 29	103 0.34 29						
HAS 190057 89276935 19-57		HAS 160154 HAS 160056	103 74	104 66	77 68	105 49	95 44	89 55	98 24	89 49	97 32	96 0.48 78	140 -1.70 67	95 6 49	104 12.5 66	77 -4.5 68	83 21 61	102 21.6 61	92 40 40	85 -24 5	88 4.6 43	87 7.4 51	105 -2.7 25	103 26.3 59	104 2 44	98 10 43	85 -1.08 33	118 1.25 30	102 0.26 29						

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																													
HAS 190058 89277214 19-58	1	HAS 110129 HAS 130046	108 77 99 75 79 56 105 53 104 62 93 28 91 55 91 36	100 0.09 80	138 -1.59 71	94 6 56	99 10.2 77	79 -3.7 75	81 17 69	97 17.4 69	89 29 46	85 -24 7	88 5.0 49	96 0.7 63	110 -3.8 38	106 27.7 63	92 -6 49	90 3 48	90 -0.55 37	104 0.11 34	102 0.30 34								
HAS 190062 89276919 19-62	1	HAS 160108 HAS 130032	108 76 85 76 91 70 132 50 95 47 94 59 73 26 88 52 76 24	99 0.23 80	136 -1.50 69	71 -17 50	85 2.4 76	91 0.4 70	87 31 65	83 6.1 68	84 6 35	83 -20 15	78 -0.2 39	88 6.9 60	103 -2.4 31	104 26.7 59	80 -14 40	72 -14 38	88 -0.77 25	102 -0.04 23	95 -0.11 23								
HAS 190065 89315154 19-65	1	HAS 130101 HAS 150044	83 76 103 78 103 75 121 56 103 51 109 62 102 24 107 54 98 28	87 1.43 80	92 0.57 70	82 -6 56	103 11.9 78	103 4.3 75	112 95 70	99 19.3 69	102 80 36	95 -40 10	97 9.8 39	110 -9.8 62	97 -0.9 41	98 23.7 63	111 7 40	102 14 39	94 -0.16 30	104 0.17 27	94 -0.17 27								
HAS 190066 89315162 19-66		HAS 130101 HAS 150043	95 76 110 77 99 75 101 62 113 51 114 62 104 26 112 55 105 33	89 1.22 80	109 -0.26 70	97 8 62	110 15.7 77	99 3.1 75	108 86 71	103 22.3 70	101 73 40	95 -40 9	102 12.5 43	103 -4.3 60	122 -6.6 39	106 27.7 61	115 10 44	108 20 43	107 1.20 34	94 -0.69 32	99 0.11 31								
HAS 190067 89315170 19-67		HAS 130101 HAS 140009	70 76 115 77 120 72 108 56 100 53 120 61 127 32 121 55 116 34	81 2.05 80	79 1.16 70	90 1 56	115 18.6 77	120 10.2 72	136 159 68	114 31.0 70	110 109 46	97 -45 12	107 15.1 51	100 -2.0 60	102 -2.0 39	102 25.7 62	128 18 53	119 30 51	115 2.06 35	99 -0.30 32	100 0.15 31								
HAS 190072 89448112 19-72	2	HAS 160154 HAS 170043	124 75 99 76 104 71 98 47 102 48 108 58 100 23 106 51 98 26	118 -1.71 79	111 -0.33 69	99 11 47	99 10.2 76	104 4.5 71	102 70 65	104 22.9 64	98 63 36	92 -36 7	91 6.7 40	107 -7.2 61	93 -0.1 34	105 27.3 58	104 2 40	97 9 39	84 -1.24 28	118 1.25 25	100 0.14 24								
HAS 200001 90150285 20-01	4	HAS 160115 HAS 170017	97 75 80 76 106 70 97 63 134 50 97 61 88 26 93 54 80 27	89 1.19 79	112 -0.38 69	101 12 63	80 -0.3 76	106 5.4 70	86 29 70	83 6.3 70	87 20 42	82 -19 7	87 4.3 45	133 -27.2 61	130 -8.3 36	105 27.3 59	83 -12 46	79 -8 45	77 -1.89 28	111 0.68 26	87 -0.58 25								
HAS 200002 90150293 20-02	2	HAS 160115 HAS 170035	110 75 86 77 108 74 109 60 120 50 108 61 87 26 103 54 87 27	112 -1.13 79	95 0.39 68	90 1 60	86 3.3 77	108 6.1 74	98 60 70	88 10.1 70	89 29 42	86 -26 7	94 8.2 45	117 -15.0 60	110 -3.7 35	116 32.6 58	88 -8 46	87 -1 45	90 -0.59 28	105 0.22 26	86 -0.66 25								
HAS 200003 90150301 20-03	1	HAS 130101 HAS 170011	96 75 95 77 97 75 91 63 114 51 93 62 96 24 92 54 92 28	95 0.62 79	101 0.11 69	109 20 63	95 7.8 77	97 2.3 75	89 36 72	92 13.8 70	93 44 36	88 -28 10	90 5.9 40	118 -16.0 62	104 -2.5 41	107 28.2 62	101 0 40	93 6 39	94 -0.17 30	98 -0.40 27	97 -0.03 26								
HAS 200004 90150319 20-04	1	HAS 130101 HAS 170044	103 75 107 77 89 75 105 65 114 52 110 63 102 26 108 56 102 32	90 1.07 79	121 -0.82 69	94 6 65	107 14.1 77	89 -0.5 75	97 57 72	101 20.7 67	100 70 40	94 -39 10	97 9.6 44	111 -11.0 62	112 -4.3 42	106 27.7 61	112 8 44	105 17 43	101 0.56 34	101 -0.10 31	101 0.19 31								
HAS 200005 90150327 20-05	2	HAS 110129 HAS 170021	91 73 109 76 105 74 85 63 105 52 102 62 109 28 102 55 104 36	85 1.61 77	108 -0.21 65	116 27 63	109 15.5 76	105 5.1 74	106 80 71	113 30.2 70	101 75 45	92 -36 7	101 11.8 48	95 1.6 63	114 -4.7 38	107 28.0 61	106 3 49	105 17 48	98 0.31 37	107 0.39 34	100 0.16 33								
HAS 200009 90150368 20-09	2	HAS 130101 HAS 170024	102 76 111 76 90 71 126 63 123 51 132 62 97 26 125 55 97 30	91 0.98 80	118 -0.67 69	78 -10 63	111 16.3 76	90 0.1 71	109 88 70	102 21.5 70	96 55 39	90 -33 10	97 9.5 43	133 -27.1 61	109 -3.6 40	102 25.5 61	111 7 44	101 13 42	97 0.14 31	101 -0.09 28	97 0.00 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			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	% Inteling	Pa ID Ma ID																											
HAS 200018 90244013 20-18	1	HAS 130101 HAS 150048	86 76	108 77	96 72	105 63	94 52	98 62	108 28	98 55	110 30	80 2.10 80	108 -0.19 70	94 5 63	108 14.6 77	96 1.8 72	104 76 71	99 19.1 68	114 125 39	109 -66 12	109 16.1 44	102 -4.1 62	87 1.1 41	99 24.2 63	123 15 44	116 28 42	105 1.04 31	104 0.12 28	103 0.37 28
HAS 200022 90658444 20-22	13	HAS 160115 HAS 150008	99 75	101 76	63 70	115 54	121 52	97 60	88 26	93 53	87 32	87 1.42 78	132 -1.32 69	88 0 54	101 11.0 76	63 -9.2 70	69 -15 67	93 14.4 68	85 12 45	81 -17 5	89 5.4 49	128 -23.4 62	110 -3.9 36	101 25.2 59	86 -10 49	84 -3 48	86 -1.03 33	109 0.56 30	88 -0.53 30
HAS 200023 90658451 20-23	2	HAS 160115 HAS 170050	108 73	82 74	99 70	107 54	116 49	94 59	82 28	90 53	83 28	101 -0.04 77	110 -0.31 65	92 3 54	82 1.1 74	99 3.0 70	85 26 66	83 6.3 66	87 19 44	88 -28 9	91 6.4 49	110 -9.8 58	113 -4.6 32	112 30.7 58	81 -14 49	81 -6 48	85 -1.14 29	107 0.41 26	86 -0.69 26
HAS 200026 90656075 20-26	14	HAS 160115 HAS 160020	95 78	95 76	80 71	92 54	144 52	100 61	90 28	97 54	86 32	85 1.61 81	135 -1.47 72	109 20 54	95 7.8 76	80 -3.4 71	74 -2 67	94 15.1 68	90 32 47	85 -23 5	99 10.9 51	138 -31.3 60	147 -12.0 35	103 26.2 60	91 -7 51	89 1 50	84 -1.19 33	111 0.71 31	90 -0.40 30
HAS 200027 90656083 20-27	1	HAS 160115 HAS 120009	133 76	86 78	95 75	98 55	141 51	114 61	89 26	108 54	87 28	126 -2.56 80	118 -0.65 69	100 12 55	86 2.9 78	95 1.7 75	82 17 69	91 12.4 72	93 44 43	88 -29 6	97 9.5 47	139 -31.9 61	136 -9.4 36	106 27.7 60	89 -8 48	86 -1 47	86 -0.94 30	112 0.81 27	89 -0.46 26
HAS 200034 90656158 20-34	2	HAS 160154 HAS 080099	133 76	105 78	83 75	90 62	126 50	115 62	101 26	111 55	96 27	121 -2.02 80	123 -0.87 70	111 22 62	105 13.0 78	83 -2.3 75	85 26 72	108 25.8 70	96 54 40	89 -30 9	88 5.1 45	127 -23.0 60	120 -6.0 35	105 27.0 60	96 -3 46	96 8 44	83 -1.26 28	116 1.11 26	104 0.39 25
HAS 200037 90656182 20-37	1	HAS 160154 HAS 150033	133 76	83 77	83 71	127 54	124 49	110 60	90 23	105 53	83 26	128 -2.78 80	130 -1.22 69	78 -10 54	83 1.3 77	83 -2.3 71	75 -1 67	83 6.3 69	86 17 37	81 -16 6	78 -0.6 41	122 -19.2 62	120 -6.1 35	105 27.4 59	93 -5 42	82 -5 40	73 -2.33 28	117 1.19 25	96 -0.05 24
HAS 200038 90656190 20-38		HAS 130101 HAS 120019	89 76	102 77	120 75	93 63	127 50	120 62	102 25	116 55	105 28	95 0.60 80	88 0.72 70	104 15 63	102 11.5 77	120 10.2 75	117 110 72	103 21.9 70	106 94 36	99 -48 11	99 10.9 39	128 -23.4 59	123 -6.7 40	102 25.7 62	119 12 39	110 22 38	106 1.12 30	93 -0.74 27	100 0.17 27
HAS 200040 90656216 20-40		HAS 130101 HAS 150045	88 76	97 76	99 71	125 63	122 50	116 61	94 25	111 54	95 28	91 0.98 80	93 0.50 69	79 -9 63	97 9.2 76	99 2.9 71	104 75 70	93 14.2 70	98 62 36	93 -37 11	89 5.7 39	127 -23.1 61	116 -5.2 40	98 23.8 61	111 6 39	100 12 38	98 0.30 30	92 -0.84 27	97 -0.04 27
HAS 200041 90656224 20-41		HAS 130101 HAS 110027	83 75	107 77	94 72	95 53	94 49	90 60	98 24	89 53	102 28	87 1.42 79	91 0.60 67	104 15 53	107 14.3 77	94 1.2 72	98 61 67	102 21.1 68	101 74 35	95 -40 10	95 8.7 38	101 -3.3 61	83 2.1 37	105 27.0 61	114 9 39	106 18 37	103 0.82 30	97 -0.44 27	100 0.18 26
HAS 200045 90709106 20-45	4	HAS 110129 HAS 110073	99 77	106 78	69 76	108 63	129 53	106 63	90 26	102 56	90 35	86 1.50 80	130 -1.24 72	92 4 63	106 13.5 78	69 -7.3 76	78 7 72	100 19.8 72	86 14 44	81 -17 6	87 4.5 46	108 -8.1 63	147 -11.9 39	111 30.2 63	96 -3 47	91 3 46	87 -0.87 36	108 0.43 34	98 0.06 33
HAS 200051 90709213 20-51	1	HAS 130101 HAS 160032	105 74	109 76	102 71	109 56	90 51	109 60	101 30	107 54	104 34	90 1.16 78	127 -1.06 66	90 1 56	109 15.0 76	102 4.1 71	113 98 68	104 22.9 68	101 75 40	93 -38 17	101 12.0 43	92 4.0 61	92 0.0 39	99 24.1 61	114 9 43	107 19 42	108 1.32 35	95 -0.63 33	101 0.21 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	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
HAS 200078 90903006 20-78	1	HAS 130101 HAS 110069	82 75	98 77	116 73	80 57	112 51	94 61	102 26	94 54	97 28	77 2.43 79	106 -0.11 68	122 32 57	98 9.3 77	116 8.6 73	103 72 69	95 16.3 70	102 81 37	96 -42 12	94 8.3 41	111 -10.6 62	115 -4.9 38	100 24.6 62	113 8 41	103 15 40	94 -0.19 30	102 -0.07 27	100 0.18 27
HAS 200083 90918111 20-83		HAS 160154 HAS 100056	122 74	87 75	110 71	124 45	98 44	110 57	88 20	104 50	93 26	115 -1.40 78	114 -0.46 66	79 -9 45	87 3.7 75	110 6.7 71	105 77 64	92 13.3 66	94 46 34		84 2.6 38	100 -2.0 57	91 0.2 25	107 28.3 56	107 4 38	99 11 37	88 -0.82 27	105 0.25 24	95 -0.14 24
HAS 210001 91887745 21-01	1	HAS 180140 HAS 180049	122 71	104 74	107 67	123 55	124 44	140 57	86 23	129 50	101 20	117 -1.66 77	109 -0.23 62	80 -8 55	104 12.4 74	107 5.8 67	118 110 65	103 22.2 65	102 78 36	105 -58 7	98 10.0 40	117 -15.2 54	115 -5.0 29	119 34.3 52	100 0 40	101 14 39	101 0.57 21	104 0.11 19	102 0.29 19
HAS 210002 91887752 21-02	1	HAS 170145 HAS 160019	94 72	103 74	102 67	71 57	118 44	95 58	102 26	95 52	100 20	90 1.08 78	105 -0.05 63	136 46 57	103 11.9 74	102 4.2 67	92 44 66	107 25.6 66	101 73 33	91 -34 17	95 8.5 37	104 -5.2 54	125 -7.2 30	113 31.3 57	99 -2 37	96 9 36	94 -0.17 20	115 1.00 19	103 0.33 19
HAS 210005 91887786 21-05	1	HAS 170145 HAS 110079	92 73	109 75	98 63	84 47	123 43	108 56	107 24	107 50	104 20	96 0.52 78	92 0.53 64	118 29 47	109 15.3 75	98 2.5 63	98 61 62	114 30.7 66	103 84 29	92 -35 16	96 9.3 32	110 -10.2 56	124 -6.8 27	118 33.7 57	110 6 32	103 15 31	97 0.15 21	119 1.36 20	103 0.34 20
HAS 210011 91887844 21-11	10	HAS 180106 HAS 170013	110 71	93 72	86 61	119 51	131 42	113 55			86 14	101 -0.04 76	115 -0.52 62	85 -3 51	93 6.6 72	86 -1.5 61	84 24 61	91 13.0 63	89 28 27	79 -12 7	87 4.3 31	125 -21.5 55	130 -8.2 27	107 28.4 54	97 -3 31	89 2 30	88 -0.80 15	91 -0.93 14	87 -0.59 14
HAS 210012 91887851 21-12	7	HAS 180140 HAS 130046	108 71	109 73	116 66	95 55	108 43	122 57	88 22	115 50	105 14	109 -0.80 77	98 0.26 62	102 13 55	109 15.3 73	116 8.8 66	121 118 65	112 29.7 65	110 109 33	111 -69 8	102 12.4 38	106 -6.9 54	105 -2.7 27	109 29.2 53	104 2 38	104 16 37	103 0.82 15	107 0.34 13	106 0.52 13
HAS 210017 91887901 21-17		HAS 180103 HAS 180037	111 68	84 71	109 50	125 39	83 41	96 50	94 27	94 45	79 17	117 -1.63 75	90 0.63 55	77 -11 39	84 2.3 71	109 6.5 50	103 71 53	82 5.3 65	85 13 31	84 -22 18	85 3.1 36	83 10.9 55	92 0.2 23	96 22.8 51	82 -12 37	78 -9 35	92 -0.39 18	81 -1.78 16	102 0.29 16
HAS 210019 92167097 21-19	14	HAS 180103 HAS 180050	102 68	80 73	121 61	129 48	104 42	108 54	84 27	102 49	76 16	117 -1.59 75	74 1.38 56	72 -16 48	80 0.0 73	121 10.4 61	113 98 61	83 6.7 62	79 -12 31	80 -15 19	86 3.7 36	100 -2.5 57	100 -1.6 25	111 30.4 51	67 -22 37	68 -18 35	88 -0.76 17	90 -1.02 15	96 -0.10 14
HAS 210023 92205442 21-23	1	HAS 160154 HAS 160047	104 73	102 73	79 65	109 49	104 47	96 56	96 29	94 51	95 32	96 0.47 77	140 -1.68 65	91 3 49	102 11.7 73	79 -3.9 65	84 24 62	100 20.1 66	92 40 39	84 -21 15	88 5.0 43	101 -3.2 59	98 -1.2 30	113 31.0 57	100 0 44	94 7 42	88 -0.76 33	112 0.76 30	101 0.23 30
HAS 210024 92205459 21-24	2	HAS 180103 HAS 180055	108 71	77 72	108 52	133 41	101 44	100 52	79 30	94 48	68 24	107 -0.67 77	100 0.18 61	68 -20 41	77 -1.7 72	108 6.1 52	98 60 55	82 5.8 66	75 -28 34	74 -5 23	75 -2.1 37	105 -5.9 57	97 -1.1 30	100 24.6 54	69 -21 38	64 -22 36	79 -1.68 25	92 -0.89 23	97 -0.03 23
HAS 210029 92203900 21-29		HAS 110129 HAS 120043	89 75	101 75	81 64	108 53	123 52	101 59	93 29	98 53	88 34	80 2.13 79	139 -1.62 69	92 4 53	101 10.8 75	81 -3.1 64	85 25 64	95 15.8 70	86 15 46	79 -13 9	90 5.9 49	121 -18.1 63	120 -6.1 36	106 27.5 62	101 0 50	93 5 49	87 -0.84 36	99 -0.28 33	98 0.06 33

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																															
HAS 210032 92203934 21-32	1	HAS 160115 HAS 150004	114 74	102 75	96 66	106 57	133 50	125 59	101 27	120 53	103 30	102 -0.14 79	121 -0.78 66	93 4 57	102 11.8 75	96 1.9 66	100 65 66	104 22.8 70	103 81 45	98 -46 5	97 9.7 50	128 -23.8 60	124 -6.8 31	115 32.4 58	97 -3 51	100 12 49	94 -0.19 32	119 1.39 29	92 -0.29 29		
HAS 210039 92205269 21-39	1	HAS 160108 HAS 150006	115 73	80 76	105 70	140 59	123 47	120 60	72 27	110 53	77 24	109 -0.83 78	142 -1.75 65	59 -28 59	80 0.0 76	105 4.9 70	101 69 68	84 7.4 68	87 19 36	90 -32 15	81 1.4 41	116 -14.2 60	127 -7.5 31	106 27.7 57	84 -11 41	75 -12 40	89 -0.65 24	106 0.32 23	91 -0.39 22		
HAS 210040 92205277 21-40	1	HAS 160108 HAS 150013	107 71	88 75	105 66	108 55	118 46	106 58	77 26	99 52	75 22	96 0.55 77	119 -0.72 61	90 2 55	88 4.4 75	105 4.9 66	97 56 65	92 13.2 70	82 0 33	80 -15 15	79 -0.1 37	112 -11.0 61	121 -6.3 30	106 27.9 57	79 -15 38	73 -14 37	87 -0.88 23	96 -0.53 22	91 -0.38 21		
HAS 210043 92205301 21-43	4	HAS 110129 HAS 110073	108 74	97 76	81 70	122 58	125 51	113 60	90 26	108 53	89 35	94 0.75 78	128 -1.12 66	83 -5 58	97 9.2 76	81 -3.1 70	85 26 68	95 15.7 72	85 12 44	81 -16 6	87 4.2 46	111 -10.7 63	134 -9.1 35	111 30.3 61	95 -4 47	90 3 46	86 -0.96 36	108 0.42 34	98 0.04 33		
HAS 210044 92213966 21-44		HAS 160154 HAS 150014	113 74	106 75	95 66	93 51	113 48	110 58	96 25	106 51	96 30	99 0.22 79	127 -1.06 66	107 18 51	106 13.6 75	95 1.6 66	97 58 64	107 25.6 70	93 44 41	88 -29 5	88 4.6 45	111 -10.5 61	105 -2.7 29	114 31.9 58	109 5 46	99 11 45	86 -1.00 32	112 0.76 29	100 0.17 29		
HAS 210045 92213974 21-45	1	HAS 130101 HAS 080013	78 73	105 76	102 68	104 53	106 50	101 59	100 26	100 52	98 28	81 2.05 78	93 0.50 65	94 6 53	105 12.9 76	102 3.9 68	107 83 66	103 21.9 70	101 74 37	95 -40 12	97 9.7 40	111 -10.5 62	107 -3.3 35	93 21.0 61	112 8 40	103 15 39	95 -0.07 30	103 0.04 27	98 0.05 27		
HAS 210049 92214014 21-49	1	HAS 160154 HAS 110039	111 74	97 76	88 67	95 51	110 48	95 58	95 24	93 51	93 26	97 0.42 79	125 -0.99 66	105 16 51	97 8.8 76	88 -0.6 67	84 24 65	97 17.6 68	93 42 37	86 -26 8	84 2.9 41	114 -13.2 61	98 -1.1 31	108 28.9 59	96 -3 42	91 3 41	81 -1.52 28	119 1.40 25	100 0.18 24		
HAS 210050 92214022 21-50		HAS 160108 HAS 070058	107 74	76 76	76 67	134 50	112 48	87 58	63 26	79 52	67 22	108 -0.68 79	154 -2.32 66	70 -17 50	76 -2.2 76	76 -4.7 67	63 -32 64	71 -2.8 68	77 -20 34	80 -15 15	73 -3.4 38	104 -5.1 61	134 -9.1 32	89 19.3 60	73 -19 38	62 -24 37	76 -2.00 23	108 0.47 22	92 -0.33 21		
HAS 210051 92214030 21-51	11	HAS 160154 HAS 150011	125 74	92 75	84 66	107 52	119 47	104 58	91 22	100 51	85 28	112 -1.09 79	127 -1.09 66	93 4 52	92 6.3 75	84 -2.1 66	79 12 64	98 18.2 68	89 26 36	82 -18 5	74 -2.8 40	121 -17.9 61	108 -3.4 30	109 29.3 58	91 -7 41	83 -4 40	74 -2.27 29	116 1.14 26	98 0.05 25		
HAS 210053 92233915 21-53	1	HAS 170158 HAS 160006	88 72	111 74	81 62	118 47	108 47	109 56	100 28	106 50	103 26	77 2.42 78	117 -0.61 62	86 -2 47	111 16.6 74	81 -3.2 62	97 56 61	109 27.3 66	100 71 38	94 -39 15	105 14.1 41	94 1.9 59	115 -4.8 31	115 32.3 56	104 2 42	103 15 41	100 0.53 26	108 0.43 25	107 0.57 25		
HAS 210058 92250802 21-58	2	HAS 160115 HAS 160002	108 74	96 75	76 65	100 54	126 51	97 59	86 32	93 54	86 32	93 0.77 78	127 -1.06 66	100 11 54	96 8.3 75	76 -4.8 65	74 -4 65	90 11.9 68	87 20 46	83 -20 15	91 6.5 50	124 -20.3 62	120 -6.0 34	109 29.1 59	81 -13 50	80 -7 49	85 -1.05 34	113 0.91 31	93 -0.24 31		
HAS 210060 92250828 21-60	2	HAS 180103 HAS 180016	103 71	91 73	114 60	107 47	86 43	94 54	93 26	92 48	84 17	113 -1.27 77	82 1.03 60	90 2 47	91 5.8 73	114 8.0 60	107 84 60	91 12.8 68	88 25 30	91 -33 18	88 4.6 34	91 4.4 56	86 1.5 28	96 22.8 53	81 -13 35	78 -8 33	91 -0.41 18	91 -0.95 16	102 0.30 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	Gebre gewig Gebre 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																													
HAS 210064 92288745 21-64		HAS 160108 HAS 150028	96 71	89 75	103 65	137 51	103 45	109 57	72 26	100 51	73 23	89 1.27 77	112 -0.37 61	63 -24 51	89 4.6 75	103 4.3 65	107 83 64	88 10.6 68	81 -5 33	80 -15 15	79 0.3 37	101 -3.3 60	106 -2.9 27	102 25.5 56	79 -14 37	71 -16 36	86 -1.03 24	99 -0.30 22	87 -0.59 22
HAS 210070 92314913 21-70	1	HAS 160115 HAS 180009	126 74	94 75	103 65	103 56	142 48	128 58	99 26	122 52	98 30	115 -1.47 78	120 -0.73 66	95 6 56	94 7.2 75	103 4.4 65	98 60 65	98 18.0 68	100 69 44	95 -41 6	97 9.6 48	144 -36.0 60	127 -7.5 30	111 30.1 56	100 0 48	98 10 47	94 -0.20 32	112 0.81 29	92 -0.34 29
HAS 210071 92400159 21-71	1	HAS 180137 HAS 190010	77 72	123 73	122 60	94 47	118 41	134 54	118 25	132 48	118 14	91 1.01 78	73 1.42 61	103 14 47	123 22.8 73	122 10.9 60	138 164 60	125 39.3 66	113 122 37	105 -58 9	113 18.4 45	107 -8.0 36	117 -5.4 28	116 32.8 54	105 3 46	115 27 44	115 2.03 14	102 -0.01 13	106 0.49 12
HAS 210073 92400175 21-73	1	HAS 130101 HAS 170026	97 72	102 75	64 67	139 58	127 51	114 59	96 26	110 52	95 34	97 0.43 77	152 -2.26 63	65 -22 58	102 11.6 75	64 -8.9 67	78 8 67	93 14.5 68	94 49 41	89 -31 9	93 7.5 44	131 -25.9 63	125 -7.1 37	96 22.4 59	105 3 44	97 9 43	96 0.09 35	99 -0.27 32	99 0.12 31
HAS 210074 92400183 21-74		HAS 160108 HAS 150065	95 70	87 72	107 64	93 44	101 41	83 54	72 24	78 48	80 22	80 2.16 76	127 -1.08 60	105 16 44	87 3.4 72	107 5.8 64	92 45 60	83 6.0 64	84 8 30	83 -20 14	84 2.8 33	101 -3.0 56	103 -2.3 21	99 24.3 53	91 -7 34	82 -5 33	97 0.15 23	92 -0.83 21	90 -0.43 21
HAS 210078 92519073 21-78	1	HAS 160115 HAS 170029	112 73	87 73	84 63	118 51	120 50	101 57	80 32	95 52	82 32	99 0.19 78	130 -1.23 65	86 -2 51	87 3.8 73	84 -2.1 63	77 6 62	86 9.0 68	85 13 45	82 -18 15	90 6.2 48	109 -9.4 61	129 -8.1 32	105 27.3 57	84 -11 49	80 -7 48	84 -1.17 34	106 0.32 31	89 -0.45 31
HAS 220017 93352268 22-17	1	HAS 170145 HAS 140032	97 71	108 75	101 62	73 47	122 42	103 55	107 24	103 49	105 20	99 0.18 77	95 0.39 60	134 44 47	108 14.6 75	101 3.6 62	95 52 61	113 30.1 66	103 84 30	93 -37 17	97 9.5 32	104 -5.6 56	128 -7.7 27	119 34.5 55	106 4 33	102 14 32	97 0.19 20	116 1.15 19	105 0.43 19
HAS 220026 93917870 22-26		HAS 180160 HAS 190046	110 69	109 74	106 62	121 46	109 39	131 54	95 23	124 48	102 21	105 -0.41 76	109 -0.26 57	82 -6 46	109 15.2 74	106 5.3 62	120 118 61	108 26.5 66	94 48 34	93 -37 8	91 6.7 39	91 4.9 42	118 -5.5 22	119 34.1 52	95 -4 40	97 9 39	105 1.02 22	102 -0.07 20	96 -0.05 20
HAS 220036 93916211 22-36	2	HAS 180168 HAS 150033	115 70	96 75	84 63	124 51	116 43	112 56	88 24	106 50	84 20	100 0.11 77	126 -1.03 59	80 -8 51	96 8.3 75	84 -2.1 63	87 32 63	92 13.7 66	83 5 30	75 -6 15	85 3.5 33	107 -7.2 56	118 -5.5 28	112 30.8 55	91 -7 33	82 -5 32	89 -0.64 20	110 0.64 19	91 -0.37 19
HAS 220037 93916229 22-37		HAS 180132 HAS 140026	110 72	102 73	110 53	105 32	147 42	142 51	91 24	132 46	95 21	108 -0.75 78	103 0.04 62	92 4 32	102 11.8 73	110 6.8 53	114 100 53	103 22.6 65	97 59 33	95 -40 11	93 7.8 38	148 -39.0 53	137 -9.8 26	114 31.8 53	101 0 38	97 9 37	98 0.27 22	102 -0.04 20	97 -0.02 19
HAS 220039 93917797 22-39	2	HAS 180132 HAS 130032	114 69	104 73	95 52	106 35	109 42	114 51	88 22	108 45	95 16	104 -0.35 76	118 -0.64 57	93 4 35	104 12.9 73	95 1.6 52	101 68 53	102 21.6 65	97 60 32	97 -45 9	89 5.4 36	103 -4.7 54	113 -4.6 23	107 28.0 53	98 -2 37	94 6 35	95 0.00 17	107 0.39 16	103 0.31 15
HAS 220041 93916237 22-41	13	HAS 160115 HAS 150014	113 72	95 75	86 65	122 53	137 48	123 58	85 27	115 52	85 32	102 -0.12 77	119 -0.70 63	82 -6 53	95 8.1 75	86 -1.4 65	88 34 64	95 16.2 68	87 19 46	85 -23 5	92 6.9 50	136 -29.9 60	122 -6.5 28	116 32.9 56	95 -4 50	88 0 49	86 -1.03 33	106 0.29 30	89 -0.49 29

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																													
HAS 220042 93916245 22-42	9	HAS 160115 HAS 160013	103 71	92 75	90 66	113 55	124 49	105 58	91 26	101 52	86 30	97 0.43 77	110 -0.27 62	88 0 55	92 6.2 75	90 -0.1 66	86 30 65	94 14.8 68	94 47 43	90 -31 6	94 7.9 48	120 -17.3 61	115 -4.9 29	116 33.0 57	89 -8 48	85 -3 47	78 -1.78 32	115 1.03 29	82 -0.91 28
HAS 220050 93916864 22-50	1	HAS 180160 HAS 180050	75 70	124 74	101 63	76 48	95 44	99 55	107 24	99 49	111 18	80 2.13 77	88 0.71 58	129 39 48	124 23.2 74	101 3.6 63	109 89 62	121 36.8 68	100 69 36	96 -43 7	105 14.1 42	76 16.0 57	104 -2.5 25	121 35.5 53	95 -4 43	102 14 41	108 1.29 19	104 0.16 17	103 0.32 17
HAS 220059 93916955 22-59	1	HAS 180160 HAS 180036	112 70	100 74	86 63	107 51	110 45	103 56	95 28	100 50	95 26	98 0.34 77	125 -0.99 58	93 4 51	100 10.5 74	86 -1.4 63	89 36 63	101 20.4 68	88 25 38	83 -21 15	92 6.8 43	99 -1.8 57	111 -4.1 27	116 32.5 54	89 -8 43	90 2 42	93 -0.25 27	110 0.63 25	101 0.23 25
HAS 220065 93917003 22-65	5	HAS 110129 HAS 110078	102 74	104 76	70 70	122 60	137 51	119 61	92 28	113 54	89 35	87 1.42 78	127 -1.06 66	83 -5 60	104 12.8 76	70 -6.7 70	81 16 69	99 19.1 70	88 25 45	85 -24 10	88 4.6 47	129 -24.5 62	134 -9.2 35	112 30.7 61	94 -5 48	89 1 47	85 -1.08 36	104 0.10 34	102 0.27 33
HAS 220087 94173895 22-87	1	HAS 180132 HAS 160014	111 69	91 73	93 59	135 44	116 42	117 53	77 22	108 47	80 14	100 0.07 76	134 -1.38 56	67 -20 44	91 5.8 73	93 0.9 59	96 56 59	86 8.7 66	85 13 30	89 -30 9	79 -0.2 34	104 -5.4 55	122 -6.5 24	112 30.6 53	83 -12 35	77 -10 34	81 -1.53 14	109 0.52 13	95 -0.13 13
HAS 230021 95638458 23-21		HAS 190031	100 55	109 61	97 38	95 32	112 29	111 40			100 19	96 0.47 66	106 -0.11 37	103 14 32	109 15.5 61	97 2.4 38	104 74 44	107 25.1 36	96 55 25		96 9.4 27	116 -14.1 32	114 -4.8 19	94 21.8 38	108 5 27	104 16 26	100 0.43 20	101 -0.09 18	101 0.22 18
HAS 230087 95744363 23-87	2	HAS 180137 HAS 160022	95 67	111 73	115 53	86 35	118 41	119 50	105 30	116 46	107 24	99 0.19 76	91 0.60 52	114 24 35	111 16.2 73	115 8.5 53	116 107 54	117 33.3 66	105 89 41	97 -44 16	108 15.8 48	110 -9.6 38	122 -6.5 26	109 29.2 53	98 -2 49	105 17 48	104 0.92 25	113 0.91 23	112 0.85 23
HAS 240005 96787916 24-0005	2	HAS 170145 HAS 180034	94 66	119 72	92 54	84 43	126 40	117 51	106 27	114 46	105 26	86 1.50 75	112 -0.38 52	118 29 43	119 20.4 72	92 0.5 54	101 68 56	121 36.2 66	101 76 35	90 -33 17	98 10.2 38	108 -8.1 44	135 -9.3 27	117 33.2 52	111 7 38	105 17 37	98 0.30 27	112 0.81 25	108 0.65 25
HAS 240006 96787924 24-0006	1	HAS 180160 HAS 190016	107 65	114 72	107 53	91 40	108 38	120 50			108 18	101 -0.03 75	110 -0.31 49	108 19 40	114 18.0 72	107 5.7 53	115 103 55	114 31.2 66	102 78 31		101 11.9 36	98 -0.6 42	107 -3.3 23	118 34.0 50	103 1 37	106 18 36	106 1.13 18	104 0.17 17	97 0.01 17
HAS 240010 96896444 24-0010	1	HAS 180160 HAS 170011	81 67	121 73	90 56	88 43	103 41	101 52	102 21	100 46	103 18	79 2.25 75	100 0.15 53	114 25 43	121 21.4 73	90 -0.1 56	103 72 57	116 32.2 67	95 51 33	91 -34 6	94 8.0 38	88 7.2 45	109 -3.6 27	118 33.7 53	93 -5 39	97 9 37	100 0.45 18	103 0.09 17	99 0.11 17
HAS 240012 96896469 24-0012	3	HAS 180160 HAS 170043	101 67	120 73	83 56	97 42	107 40	112 52	101 21	109 46	104 18	93 0.85 76	114 -0.48 53	103 14 42	120 21.0 73	83 -2.4 56	100 66 57	112 29.4 66	97 59 33	95 -40 6	98 10.1 38	103 -4.6 44	102 -2.2 26	113 31.2 52	99 -1 38	99 11 37	99 0.32 19	105 0.24 17	98 0.07 17
HAS 240014 97671010 24-0014	2	HAS 170145 HAS 160035	76 59	120 73	107 55	74 39	113 38	108 50	113 24	108 45	116 20	82 1.92 63	86 0.82 52	131 41 39	120 21.0 73	107 5.8 55	111 92 56	120 35.5 66	112 120 29	99 -48 17	108 15.6 32	97 0.2 42	119 -5.8 24	119 34.0 52	119 12 32	116 27 31	106 1.11 21	115 1.01 20	107 0.58 19

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
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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			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	% Inteling	Pa ID Ma ID																											
HAS 240015 97611461 24-0015	17	HAS 170145 HAS 180055	84 66	119 73	93 54	82 43	104 42	100 52	108 30	101 48	110 28	82 1.99 75	102 0.08 52	121 32 43	119 20.4 73	93 0.9 54	101 68 57	122 37.0 67	108 101 36	96 -43 22	102 12.2 38	86 8.3 45	117 -5.3 30	115 32.1 53	112 8 38	107 19 38	102 0.64 28	117 1.23 27	114 0.98 27
HAS 240018 97604300 24-0018	1	HAS 180160 HAS 150015	110 68	105 74	97 57	96 42	120 42	114 53	115 24	114 47	106 20	107 -0.61 76	106 -0.10 54	103 14 42	105 13.2 74	97 2.2 57	99 63 58	107 25.2 68	100 69 38	91 -33 8	93 7.7 43	104 -5.6 45	133 -8.9 25	109 29.5 54	101 0 44	101 13 42	98 0.30 21	107 0.37 19	102 0.28 19
HAS 240022 97604565 24-0022	4	HAS 180160 HAS 120022	94 69	116 74	108 58	89 41	104 42	113 53	124 24	115 47	115 23	97 0.39 77	93 0.50 55	110 21 41	116 18.7 74	108 6.0 58	115 105 58	119 35.1 68	109 107 39	97 -44 5	103 13.0 45	91 4.3 45	116 -5.2 26	108 28.6 54	111 7 46	114 26 44	110 1.55 24	106 0.33 22	97 -0.03 21
HAS 240024 97604581 24-0024	7	HAS 200126 HAS 200038	79 64	123 70	94 49	90 40	131 38	123 49	117 24	122 44	117 33	74 2.77 74	107 -0.13 47	110 21 40	123 22.8 70	94 1.4 49	110 91 53	115 31.8 64	110 110 37	98 -47 6	109 16.1 42	125 -21.0 39	131 -8.3 25	108 28.5 47	118 12 42	119 31 41	109 1.41 35	98 -0.37 31	94 -0.20 30
HAS 240025 97604599 24-0025	2	HAS 180160 HAS 190001	118 66	97 73	97 54	99 40	112 38	106 51	98 20	103 45	97 18	110 -0.93 75	115 -0.52 51	99 11 40	97 9.0 73	97 2.2 54	94 49 56	97 17.3 67	93 45 32	90 -32 5	91 6.4 37	105 -6.2 42	114 -4.6 24	109 29.1 50	93 -5 37	93 6 36	95 -0.09 18	106 0.32 17	95 -0.11 17
HAS 240032 97837785 24-0032	1	HAS 180160 HAS 140050	98 68	108 74	107 57	93 37	106 39	109 51	100 20	106 45	102 18	90 1.09 76	113 -0.42 54	105 16 37	108 14.7 74	107 5.6 57	110 90 56	103 22.4 68	94 49 32	90 -32 5	95 8.5 37	100 -2.1 42	109 -3.7 25	107 28.2 53	98 -2 38	100 13 37	102 0.65 18	98 -0.36 17	96 -0.07 17
HAS 240035 97604854 24-0035	7	HAS 190115 HAS 190056	104 65	107 71	88 49	104 35	116 38	111 48	97 20	107 42	100 23	88 1.29 75	126 -1.04 49	95 6 35	107 14.0 71	88 -0.6 49	96 55 52	102 21.2 64	96 54 34	97 9.6 37	112 -11.1 40	115 -5.0 24	108 28.5 49	96 -3 37	97 10 36	96 0.03 24	107 0.39 22	99 0.11 22	
HAS 240037 97604870 24-0037	2	HAS 200126 HAS 210040	100 63	100 69	97 46	102 37	127 37	113 47	98 24	110 42	93 32	89 1.19 74	118 -0.68 44	96 7 37	100 10.8 69	97 2.2 46	98 59 51	98 18.2 64	91 35 36	83 -19 8	92 6.8 41	120 -17.4 40	127 -7.6 21	110 29.5 46	90 -7 42	91 4 40	92 -0.34 33	98 -0.36 30	86 -0.65 29
HAS 240039 97604896 24-0039	3	HAS 180168 HAS 160018	95 66	97 73	92 55	112 42	103 38	96 51	94 23	94 45	87 20	90 1.10 75	107 -0.17 52	89 1 42	97 8.7 73	92 0.5 55	92 45 57	98 18.0 66	88 22 28	77 -10 15	88 5.1 31	105 -5.7 42	100 -1.7 28	104 26.5 53	92 -6 32	87 0 31	90 -0.57 20	108 0.45 19	90 -0.41 19
HAS 240041 97605125 24-0041		HAS 180160 HAS 140026	110 68	99 74	102 58	99 37	121 40	113 52	99 24	109 46	95 24	105 -0.46 76	107 -0.16 55	99 10 37	99 9.8 74	102 3.9 58	100 64 56	99 18.8 66	89 28 36	83 -19 8	91 6.3 41	111 -10.6 43	121 -6.3 24	114 31.7 53	93 -6 42	93 5 40	96 0.06 25	97 -0.43 23	93 -0.23 22
HAS 240044 97605141 24-0044	2	HAS 180168 HAS 160011	101 66	96 73	94 55	116 41	96 38	97 51	90 24	94 46	88 20	96 0.47 75	108 -0.19 52	87 -2 41	96 8.4 73	94 1.2 55	94 50 56	94 15.0 66	88 24 30	78 -11 15	87 4.4 34	100 -2.6 41	88 1.0 26	105 27.4 52	98 -2 35	90 3 33	94 -0.20 20	105 0.21 19	87 -0.63 19
HAS 240046 97605166 24-0046	4	HAS 200126 HAS 200053	105 64	94 70	97 48	108 36	127 37	111 48	93 24	106 43	88 32	95 0.60 74	116 -0.57 46	91 3 36	94 7.2 70	97 2.2 48	94 48 51	94 14.9 64	88 24 36	80 -15 8	88 5.1 41	120 -17.6 39	125 -7.2 22	111 30.0 47	86 -10 42	85 -2 41	87 -0.92 34	103 0.01 30	82 -0.91 29

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

Wrde <80 Wrde >120

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 verfn. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
HAS 240047 97605174 24-0047	6	HAS 180160 HAS 150016	118 68	107 74	82 57	102 41	104 40	105 52	92 22	101 46	95 18	106 -0.54 76	122 -0.83 54	97 8 41	107 14.3 74	82 -2.8 57	90 39 57	103 22.5 68	90 33 35	90 -33 5	89 5.7 41	98 -0.8 43	109 -3.6 25	105 27.4 53	91 -6 41	92 4 40	92 -0.38 19	107 0.40 18	96 -0.08 17
HAS 240048 97605182 24-0048	3	HAS 200130 HAS 200002	113 64	105 70	93 50	117 40	122 36	126 48			101 21	105 -0.42 74	113 -0.44 47	86 -2 40	105 13.3 70	93 1.0 50	103 72 53	99 19.4 63	97 59 29	93 -38 6	102 12.4 32	121 -18.4 40	119 -5.8 25	105 27.2 48	105 3 32	102 14 31	101 0.59 22	105 0.23 20	96 -0.07 20
HAS 240052 97605331 24-0054	1	HAS 200145 HAS 180067	112 65	106 71	90 53	110 42	130 41	125 51	101 32	120 47	99 36	99 0.20 74	122 -0.84 51	90 2 42	106 13.9 71	90 -0.2 53	99 62 55	111 28.2 64	93 45 43	83 -19 15	102 12.5 48	121 -17.9 40	127 -7.5 26	116 32.9 50	97 -3 49	99 11 47	98 0.28 38	102 -0.03 35	101 0.22 34
HAS 240054 97605356 24-0054	1	HAS 180137 HAS 160015	93 67	111 74	105 53	88 39	121 40	115 51	108 24	113 46	106 10	101 0.03 76	86 0.84 53	112 23 39	111 16.1 74	105 5.1 53	108 87 55	112 29.4 68	106 93 36	99 -48 10	100 11.3 43	117 -15.0 35	124 -7.0 25	103 26.0 53	100 0 44	104 16 43	100 0.53 10	105 0.24 9	107 0.55 9
HAS 240063 97615702 24-0063		HAS 180160 HAS 150045	85 67	103 74	88 57	107 40	103 39	95 52	91 22	92 46	92 18	85 1.60 76	98 0.29 53	92 4 40	103 12.3 74	88 -0.6 57	94 50 57	98 18.6 67	88 23 33	85 -24 8	82 1.7 38	95 1.6 42	110 -3.9 24	108 28.5 53	91 -7 38	89 2 37	93 -0.29 19	96 -0.50 18	94 -0.19 18
HAS 240070 97615769 24-0070	3	HAS 200130 HAS 210032	121 63	100 69	91 47	125 38	130 36	131 47	96 20	124 42	99 23	107 -0.64 73	128 -1.12 47	79 -9 38	100 10.4 69	91 0.1 47	98 60 51	97 17.8 62	95 51 31	91 -35 6	95 8.6 33	131 -25.6 40	123 -6.8 24	105 27.3 48	100 0 34	97 9 33	95 -0.07 24	111 0.71 22	96 -0.10 21
HAS 240074 97615793 24-0074	1	HAS 200145 HAS 160022	91 66	113 72	100 53	90 39	129 42	119 51	96 30	114 47	104 38	77 2.46 75	123 -0.90 51	109 20 39	113 17.1 72	100 3.4 53	107 82 55	113 29.9 65	101 73 42	93 -38 15	113 18.2 46	122 -18.8 42	126 -7.2 28	113 31.4 50	102 0 47	106 17 46	103 0.79 40	109 0.56 36	106 0.50 35
HAS 240076 97615801 24-0076	1	HAS 180160 HAS 140017	103 69	115 74	82 58	101 42	112 42	112 53	93 26	107 48	103 24	93 0.76 77	116 -0.58 55	98 9 42	115 18.2 74	82 -2.6 58	97 57 58	109 26.6 67	98 63 38										

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			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	% Inteling	Pa ID Ma ID																												
HAS 250001 99051674 25-0001	2	HAS 190115 HAS 220017	108 63	102 68	101 45	88 34	129 33	113 46	105 20	110 41	106 18	104 -0.34 74	106 -0.08 44	113 24 34	102 11.4 68	101 3.7 45	97 57 49	106 24.4 52	104 88 29	96 -42 9	101 12.0 32	118 -15.6 37	128 -7.7 20	116 32.8 44	102 1 33	102 14 32	98 0.24 19	114 0.99 18	103 0.35 17	
HAS 250003 99051591 25-0003		HAS 180160 HAS 170018	103 66	113 73	93 55	94 40	103 41	107 51	102 28	105 46	103 26	94 0.73 75	116 -0.57 52	106 17 40	113 17.3 73	93 1.0 55	102 70 56	109 27.1 56	92 40 38	85 -23 14	101 11.9 42	89 6.0 44	114 -4.7 26	111 30.4 51	96 -4 43	99 11 42	105 1.05 27	100 -0.16 26	99 0.11 25	
HAS 250006 99048795 25-0006	1	HAS 180160 HAS 170017	92 67	96 73	99 56	89 44	111 40	91 52	96 22	90 46	90 18	87 1.46 76	107 -0.16 53	111 22 44	96 8.7 73	99 3.1 56	92 43 58	95 15.6 57	87 21 34	84 -21 6	84 2.7 38	103 -4.4 45	119 -5.9 26	105 27.2 51	86 -10 39	86 -1 38	87 -0.85 18	103 0.08 17	95 -0.13 17	
HAS 250007 99051609 25-0007	1	HAS 180160 HAS 200078	97 66	97 72	102 53	94 39	105 40	94 50	98 23	93 45	93 22	87 1.42 75	116 -0.56 50	104 15 39	97 9.0 72	102 4.0 53	97 56 55	95 15.7 56	90 32 35	86 -26 7	86 3.7 40	99 -1.3 44	109 -3.6 25	106 27.8 50	95 -4 41	92 4 39	91 -0.41 23	101 -0.11 21	96 -0.06 21	
HAS 250008 99071474 25-0008		HAS 180160 HAS 190046	112 66	102 72	102 54	118 40	107 38	120 50	90 23	114 45	95 21	99 0.17 75	123 -0.88 50	85 -3 40	102 11.8 72	102 4.2 54	110 90 55	101 20.3 56	89 27 34	88 -28 8	86 3.9 39	93 3.2 42	116 -5.1 22	113 31.1 49	89 -8 40	90 3 39	99 0.42 22	101 -0.15 20	94 -0.20 20	
HAS 250011 99048811 25-0011	4	HAS 180160 HAS 210005	94 65	103 70	93 50	99 36	110 38	100 48	98 22	99 43	94 20	86 1.49 75	113 -0.42 49	100 11 36	103 12.4 70	93 0.9 50	96 54 52	104 23.0 56	88 24 33	82 -18 9	84 2.8 38	99 -1.8 42	113 -4.4 22	115 32.0 48	90 -7 39	88 1 37	91 -0.51 21	109 0.57 19	96 -0.05 19	
HAS 250014 99048829 25-0014	16	HAS 190115 HAS 220041	118 63	91 68	95 46	120 36	137 35	124 46	90 20	117 41	92 22	108 -0.71 74	118 -0.66 45	84 -4 36	91 5.9 68	95 1.5 46	92 44 50	93 14.7 52	92 41 34		95 8.8 37	135 -28.9 39	124 -6.9 20	115 32.2 44	93 -5 38	91 3 37	89 -0.71 23	109 0.52 21	94 -0.19 21	
HAS 250015 99048837 25-0015	13	HAS 180160 HAS 180062	86 66	106 73	78 55	102 43	108 41	92 52	88 22	89 46	85 24	71 3.03 75	124 -0.94 52	98 9 43	106 13.6 73	78 -4.1 55	85 26 57	100 20.2 57	79 -10 37	77 -9 5	79 0.1 42	102 -3.6 45	111 -4.0 26	108 28.8 51	84 -11 42	82 -5 41	85 -1.04 25	100 -0.23 24	95 -0.16 23	
HAS 250018 99049090 25-0018		HAS 180160 HAS 160001	99 68	107 74	102 57	105 42	108 42	114 53	93 29	109 48	97 28	91 1.01 76	112 -0.40 54	93 4 42	107 14.4 74	102 3.9 57	110 91 58	106 24.8 58	93 42 40	93 -37 14	90 6.1 45	94 2.3 43	117 -5.4 26	111 30.4 52	96 -4 46	95 7 45	98 0.31 29	101 -0.14 27	101 0.20 27	
HAS 250020 99051625 25-0020	7	AAD 210018 HAS 180021	103 64	112 71	78 50	104 36	105 38	103 48	99 32	101 45	105 34	95 0.64 74	115 -0.50 48	96 7 36	112 16.7 71	78 -4.1 50	91 41 52	104 23.0 48	94 46 34	84 -22 29	107 15.3 43	99 -1.3 38	105 -2.8 24	110 29.9 45	101 0 44	100 12 42	101 0.63 32	111 0.70 35	113 0.92 30	
HAS 250021 99051633 25-0021	2	AAD 210018 HAS 170043	117 65	99 71	86 50	109 38	118 36	110 49	89 28	104 45	94 28	112 -1.14 74	109 -0.24 49	91 3 38	99 9.7 71	86 -1.3 50	88 34 53	94 15.1 48	91 36 29	88 -29 26	103 13.2 38	127 -22.4 39	104 -2.6 24	104 26.6 45	95 -4 39	89 2 37	85 -1.05 26	114 0.99 31	106 0.53 24	
HAS 250023 99049116 25-0023	13	HAS 180160 HAS 160041	91 67	118 73	87 56	98 43	118 42	115 52	103 24	112 46	104 26	78 2.39 76	130 -1.22 53	101 12 43	118 20.1 73	87 -1.1 56	103 72 57	115 31.7 58	95 51 39	91 -34 5	93 7.4 44	109 -9.0 45	123 -6.6 27	110 29.5 52	96 -3 44	99 11 43	97 0.16 27	111 0.69 25	104 0.40 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	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																													
HAS 250025 99049124 25-0025	1	HAS 180160 HAS 160038	108 67	108 73	81 57	103 41	92 42	95 52	102 28	95 47	99 26	95 0.64 76	129 -1.17 53	96 8 41	108 14.7 73	81 -3.2 57	90 38 57	104 23.2 58	92 40 38	86 -25 15	92 7.0 42	78 14.4 45	106 -3.0 27	108 28.8 52	91 -7 43	92 5 42	98 0.29 27	105 0.20 25	98 0.05 25
HAS 250028 99051641 25-0028	1	HAS 180160 HAS 180030	94 66	115 73	81 55	92 42	107 42	100 52	100 28	99 47	101 26	85 1.66 75	115 -0.54 52	109 20 42	115 18.4 73	81 -3.0 55	92 45 57	110 27.8 57	93 43 38	89 -31 15	95 8.4 43	90 5.0 45	123 -6.6 27	108 28.9 52	91 -6 43	93 6 42	99 0.40 26	106 0.26 25	100 0.14 24
HAS 250029 99049132 25-0029	1	AAD 210018 HAS 190066	113 63	101 70	88 48	109 37	118 37	112 48	95 30	108 44	100 32	108 -0.70 73	109 -0.25 46	91 3 37	101 11.3 70	88 -0.8 48	92 45 52	96 17.0 48	93 45 32	88 -29 26	105 14.3 41	113 -12.4 39	118 -5.6 24	107 28.0 44	103 1 42	98 10 40	95 -0.07 30	108 0.46 34	108 0.62 28
HAS 250030 99049140 25-0030	4	AAD 210018 HAS 190026	118 63	107 70	90 48	100 34	114 34	114 47	97 28	110 43	105 30	116 -1.52 73	104 -0.02 45	99 10 34	107 14.3 70	90 -0.2 48	96 56 51	107 25.1 46	100 71 30	95 -40 26	112 17.9 39	114 -12.9 36	107 -3.2 21	108 28.6 42	103 1 40	100 12 38	99 0.35 28	116 1.15 32	109 0.70 26
HAS 250036 99049165 25-0036	8	HAS 190115 HAS 220007	131 63	96 68	92 45	110 36	127 34	121 46			98 22	116 -1.57 74	126 -1.04 44	90 2 36	96 8.3 68	92 0.5 45	91 42 50	100 20.0 50	97 60 32		93 7.7 36	125 -20.9 35	121 -6.4 20	110 29.7 45	97 -3 36	96 8 35	88 -0.77 23	114 0.95 21	102 0.28 21
HAS 250037 99049173 25-0037	1	HAS 180160 HAS 200041	78 66	122 72	85 53	95 38	94 40	98 50	102 22	98 44	106 22	72 3.00 75	109 -0.26 50	105 16 38	122 22.0 72	85 -1.6 53	103 74 54	114 30.5 56	98 61 35	93 -38 6	94 8.2 40	90 5.5 44	96 -0.7 24	108 28.8 50	104 2 40	104 16 39	105 0.96 23	100 -0.19 21	100 0.15 21
HAS 250038 99071482 25-0038	1	AAD 210018 HAS 160028	110 65	115 71	90 51	105 37	121 39	126 49	111 32	123 46	115 34	111 -0.98 74	100 0.19 49	94 6 37	115 18.2 71	90 0.1 51	106 79 53	110 27.7 50	103 84 36	92 -36 26	117 20.6 45	119 -16.4 40	115 -5.0 25	110 29.9 46	110 6 46	112 23 44	104 0.86 32	108 0.49 35	108 0.63 29
HAS 250040 99071490 25-0040	1	HAS 180160 HAS 210011	107 64	100 70	85 49	115 38	113 37	108 48	97 20	105 42	89 18	95 0.62 74	120 -0.75 48	88 -1 38	100 10.7 70	85 -1.6 49	90 40 52	97 17.8 54	85 10 33	78 -12 5	83 2.3 38	105 -6.2 42	117 -5.3 21	109 29.4 48	88 -9 38	86 -1 37	90 -0.61 19	96 -0.52 18	90 -0.42 18
HAS 250042 99603334 250042		HAS 220065	116 55	91 61	89 36	120 30	111 27	105 39			81 18	113 -1.28 67	105 -0.04 35	84 -5 30	91 5.7 61	89 -0.3 36	87 30 42	88 10.3 34	81 -4 22	76 -7 5	83 2.3 24	117 -14.9 31	108 -3.5 18	96 22.7 34	94 -5 24	86 -1 23	86 -0.95 18	92 -0.85 17	92 -0.29 17
HAS 250043 99597676 250043		HAS 180019	98 57	103 64	106 40	93 30	83 27	90 41			95 10	103 -0.25 68	89 0.70 38	105 16 30	103 12.0 64	106 5.4 40	105 78 45	99 19.0 34	95 53 20	93 -37 7	99 10.6 22	94 2.7 31	85 1.6 19	86 17.6 35	106 4 22	98 10 21	98 0.30 10	90 -1.01 9	101 0.24 9
HAS 250044 99597684 250044		HAS 190062	104 56	89 63	98 37	123 25	90 24	94 39			78 12	94 0.71 68	117 -0.59 36	81 -7 25	89 4.9 63	98 2.5 37	94 50 42	85 8.3 34	82 -1 18	77 -10 7	82 1.5 19	95 1.7 30	94 -0.3 15	93 21.3 32	90 -7 20	81 -6 19	91 -0.48 13	92 -0.88 12	90 -0.40 12
HAS 250045 99603342 250045	1	HAS 180160 HAS 210012	103 65	114 70	99 51	96 39	102 38	113 49	97 22	109 44	107 18	97 0.45 75	110 -0.30 48	103 14 39	114 18.1 70	99 3.0 51	110 90 53	113 29.9 55	101 75 34	101 -51 5	97 9.6 39	93 2.7 41	106 -2.9 22	112 30.7 48	98 -2 40	102 14 39	104 0.85 19	105 0.19 18	102 0.29 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	Gebpte gewig	Gebpte 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																													
HAS 250048 99603359 250048		HAS 220036	114 54	87 61	96 33	122 25	100 22	99 37			79 10	109 -0.87 67	108 -0.21 31	82 -6 25	87 3.7 61	96 2.0 33	90 39 40	84 7.5 34	79 -13 15	70 2 8	82 1.7 16	105 -6.3 28	100 -1.6 14	96 22.7 30	92 -6 17	83 -4 16	88 -0.73 10	95 -0.58 10	87 -0.61 9
HAS 250049 99597692 250049		HAS 220087	123 53	75 61	103 31	132 22	101 22	100 36			70 6	116 -1.57 67	113 -0.43 30	70 -17 22	75 -2.9 61	103 4.4 31	89 37 38	73 -1.6 33	75 -29 15	72 -1 5	74 -2.7 17	106 -7.1 27	101 -1.8 12	96 22.8 30	83 -12 17	74 -13 17	79 -1.67 7	94 -0.70 6	87 -0.61 6
HAS 250053 99597718 250053		HAS 140026	116 59	71 66	116 44	117 25	116 26	101 42			73 16	118 -1.72 69	96 0.34 42	84 -4 25	71 -4.6 66	116 8.6 44	93 47 45	74 -0.8 36	76 -24 19	66 10 7	81 0.9 23	125 -21.0 29	107 -3.3 18	97 23.3 36	89 -8 23	80 -7 22	84 -1.19 17	85 -1.40 15	84 -0.78 15
HAS 250054 99597726 250054		HAS 160020	86 58	104 64	99 42	97 29	105 29	98 42			88 18	78 2.38 69	113 -0.43 40	102 13 29	104 12.5 64	99 3.2 42	101 68 45	101 20.2 36	89 27 26		97 9.9 28	107 -7.3 32	114 -4.6 20	90 19.6 37	102 1 28	97 10 28	94 -0.18 19	94 -0.72 17	94 -0.21 17
HAS 250055 99597734 250055		HAS 160011	112 58	71 65	108 43	123 30	88 26	83 42			73 5	130 -2.95 69	88 0.75 40	79 -9 30	71 -4.8 65	108 6.1 43	88 33 46	72 -2.6 36	79 -14 17		77 -0.9 20	109 -9.1 29	73 4.2 18	91 20.1 35	93 -5 21	81 -6 20	82 -1.41 5	88 -1.20 5	82 -0.90 5
HAS 250057 99597759 250057		HAS 140050	118 59	78 65	122 43	104 25	101 24	97 41				127 -2.63 69	93 0.49 41	93 4 25	78 -1.3 65	122 10.7 43	102 69 44	79 2.9 37	83 4 12		86 3.9 14	113 -12.1 28	96 -0.8 18	91 20.0 36	96 -3 14	89 2 14			
HAS 250058 99597767 250058	1	AAD 210018 HAS 160017	116 65	88 71	104 52	102 37	115 36	103 49	91 28	100 45	96 28	118 -1.70 74	97 0.34 49	96 8 37	88 4.4 71	104 4.7 52	94 49 53	87 9.6 48	92 38 28	86 -25 26	104 13.2 38	114 -13.0 39	107 -3.3 24	112 30.5 45	97 -2 38	95 7 37	92 -0.35 25	108 0.44 30	106 0.49 24
HAS 250060 99597775 250060		HAS 170023	89 58	92 65	104 42	106 31	99 26	90 42			82 6	91 1.00 69	95 0.43 39	92 3 31	92 6.1 65	104 4.6 42	98 59 46	87 9.8 36	85 12 19	83 -20 5	88 4.9 22	113 -12.2 31	90 0.6 19	91 20.1 34	96 -3 23	86 -1 21	87 -0.93 6	94 -0.70 5	90 -0.44 5
HAS 250062 99597791 250062		HAS 190072	101 56	107 63	101 37	97 24	93 25	100 39			97 13	100 0.11 68	102 0.09 36	101 12 24	107 14.1 63	101 3.6 37	105 79 41	104 23.2 32	95 53 18		94 8.3 20	101 -3.3 31	90 0.5 17	94 21.4 32	109 5 20	102 14 20	95 -0.07 14	100 -0.16 12	95 -0.12 12
HAS 250063 99597809 250063		HAS 210078	101 55	92 59	94 33	113 25	103 26	95 37			82 16	93 0.82 67	114 -0.46 34	88 0 25	92 6.1 59	94 1.2 33	90 38 39	88 10.2 34	83 3 22	77 -10 7	88 4.8 24	106 -6.8 31	106 -3.0 16	94 21.5 32	92 -6 24	86 -1 24	89 -0.65 17	94 -0.70 16	88 -0.56 15
HAS 250066 99603367 250066		HAS 170034	102 58	89 65	88 43	122 33	93 30	88 43	71 20	82 38	75 18	97 0.40 69	107 -0.17 40	82 -6 33	89 4.7 65	88 -0.7 43	84 24 47	86 8.6 36	74 -31 23	67 7 14	80 0.7 28	101 -3.0 32	93 0.0 22	91 20.1 36	85 -11 28	77 -9 27	86 -1.01 19	95 -0.59 18	88 -0.56 18
HAS 250067 99603375 250067		HAS 150043	90 59	94 37	100 41	108 32	99 26	92 34			86 18	90 1.07 69	98 0.27 41	91 3 32	94 7.5 37	100 3.3 41	97 58 37	91 12.5 34	83 2 22		90 5.8 23	103 -4.4 28	100 -1.7 16	96 22.5 36	97 -2 24	91 3 24	94 -0.10 18	87 -1.26 17	89 -0.47 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	Meik 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 verfh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
HAS 250068 99597817 250068		HAS 180023	89 57	97 65	82 42	115 32	110 28	95 42			79 18	81 2.00 68	112 -0.36 39	88 -1 32	97 9.1 65	82 -2.7 42	84 24 46	91 13.0 36	79 -11 24		84 2.7 26	118 -15.7 32	106 -2.9 20	95 21.9 36	89 -8 26	82 -5 25	85 -1.13 19	96 -0.54 18	88 -0.54 17
HAS 250070 99597825 250070		HAS 170014	86 57	105 65	107 41	99 30	97 26	100 41			95 8	87 1.43 68	96 0.34 39	99 10 30	105 13.3 65	107 5.6 41	110 92 45	103 22.0 36	97 59 18	93 -38 7	96 9.4 21	102 -3.5 30	98 -1.3 19	95 22.3 35	102 1 22	97 9 21	100 0.48 9	97 -0.43 8	93 -0.22 8
HAS 250071 99597833 200071		HAS 170041	106 57	96 64	95 40	104 26	101 28	95 41			82 18	103 -0.24 68	104 -0.03 39	95 6 26	96 8.4 64	95 1.5 40	92 45 43	93 13.9 36	82 0 22		84 2.9 23	108 -8.4 32	100 -1.8 19	92 20.4 36	98 -2 23	89 2 23	89 -0.69 18	90 -1.01 17	92 -0.32 16
HAS 250073 99597841 250073		HAS 180076	79 57	110 64	107 41	87 31	87 30	91 42	96 22	90 38	101 20	81 2.06 68	94 0.45 39	113 23 31	110 16.0 64	107 5.6 41	109 88 45	108 25.8 36	99 67 27	90 -32 16	97 9.8 31	82 11.5 32	100 -1.6 22	98 23.6 36	111 7 31	105 17 30	103 0.76 20	99 -0.32 19	102 0.28 19
HAS 250074 99597858 250074		HAS 190010	94 57	89 64	121 40	117 31	103 26	107 41			88 10	100 0.11 68	89 0.70 38	84 -4 31	89 4.4 64	121 10.4 40	114 102 45	88 10.7 36	87 20 19	80 -15 7	92 6.9 22	110 -10.2 30	97 -1.1 19	98 23.6 34	95 -4 22	92 5 21	95 -0.02 11	89 -1.10 10	88 -0.56 10
HAS 250076 99597874 250076		HAS 150033	122 59	71 65	99 44	133 33	107 27	96 43			66 5	117 -1.60 69	110 -0.28 42	69 -18 33	71 -5.0 65	99 3.0 44	81 17 47	68 -5.7 36	71 -43 16	65 11 5	73 -3.3 18	117 -15.4 33	102 -2.1 21	91 20.4 37	82 -12 18	70 -17 18	75 -2.12 5	93 -0.81 5	85 -0.71 5
HAS 250078 99597890 250078		HAS 160027	90 59	103 65	105 43	105 31	96 30	101 43	96 23	99 39	95 22	87 1.47 69	105 -0.05 41	92 4 31	103 12.4 65	105 4.9 43	109 89 46	100 19.6 36	89 26 29	75 -5 14	87 4.6 33	99 -1.8 31	94 -0.5 21	99 24.2 36	105 3 33	99 12 32	106 1.06 23	92 -0.88 22	97 -0.04 21
HAS 250079 99597908 250079		HAS 190058	117 57	89 64	94 39	115 28	95 27	94 41			80 18	109 -0.79 68	115 -0.51 37	87 -1 28	89 4.6 64	94 1.2 39	88 33 44	87 9.2 34	80 -9 23		82 1.6 24	101 -3.0 31	95 -0.6 19	94 21.5 34	91 -7 25	84 -3 24	87 -0.86 19	92 -0.87 17	92 -0.32 17
HAS 250081 99597924 250081		HAS 180066	101 57	99 64	87 40	132 31	94 28	103 41			83 18	90 1.13 68	118 -0.66 37	71 -16 31	99 9.8 64	87 -1.2 40	96 55 45	92 13.9 36	85 13 22		89 5.3 27	100 -2.3 31	94 -0.4 20	95 22.2 34	98 -2 27	92 4 27	89 -0.63 18	94 -0.72 17	91 -0.36 16
HAS 250083 99597932 250083		HAS 180049	100 57	92 65	100 42	125 31	105 27	107 42			82 18	89 1.24 68	118 -0.66 39	78 -10 31	92 6.5 65	100 3.4 42	101 67 46	89 11.0 36	79 -11 22		82 1.5 24	112 -11.5 31	100 -1.6 19	99 24.0 34	93 -5 24	87 0 24	90 -0.58 18	90 -1.04 17	89 -0.48 16
HAS 250084 99597940 250084		HAS 180047	100 57	108 64	97 40	95 29	108 28	106 41			97 18	98 0.26 68	102 0.07 39	104 15 29	108 14.7 64	97 2.3 40	102 69 44	105 23.7 36	92 41 23		95 8.4 24	115 -13.5 32	104 -2.6 18	96 22.5 36	107 4 24	102 14 24	99 0.39 18	96 -0.49 17	96 -0.08 17
HAS 250085 99597957 250085		HAS 180036	106 57	85 64	104 41	103 32	106 29	92 42	80 20	87 38	83 20	104 -0.28 68	104 0.01 39	94 6 32	85 2.3 64	104 4.7 41	91 41 46	86 8.5 36	82 1 24	74 -5 15	88 5.1 25	115 -13.7 33	101 -1.9 21	94 21.6 36	93 -5 25	86 -1 25	89 -0.69 20	99 -0.24 19	95 -0.12 19

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																													
HAS 250088 99603383 250088		HAS 200045	97 57	97 64	87 40	115 31	107 27	98 41		81 18	88 1.30 68	114 -0.50 37	88 -1 31	97 8.9 64	87 -1.0 40	89 36 45	92 13.2 36	79 -11 22		83 2.0 23	106 -6.8 32	114 -4.8 19	95 22.4 34	94 -4 23	86 -1 23	87 -0.86 18	94 -0.69 17	90 -0.40 16	
HAS 250089 99597981 250089		HAS 190065	96 56	89 64	106 39	121 28	94 26	97 40		84 14	99 0.21 68	93 0.49 36	82 -6 28	89 4.9 64	106 5.3 39	102 70 44	87 9.3 34	87 21 18	80 -15 5	87 4.5 20	108 -8.0 31	89 0.7 20	90 19.4 34	101 0 20	91 4 19	90 -0.57 15	92 -0.83 14	88 -0.53 13	
HAS 250090 99711897 25-0090		HAS 160015	100 58	86 65	113 44	99 33	105 27	94 43		85 6	105 -0.43 68	91 0.61 41	98 9 33	86 3.3 65	113 7.8 44	100 64 47	87 9.9 38	87 20 17	80 -15 8	86 3.6 18	116 -14.2 33	102 -2.2 21	90 19.4 37	98 -2 19	91 3 18	88 -0.74 6	93 -0.74 6	92 -0.31 6	
HAS 250092 99711905 25-0092		HAS 210058	108 54	85 59	93 34	111 27	106 26	90 38		76 16	101 0.02 66	112 -0.37 34	89 1 27	85 2.4 59	93 0.9 34	82 19 40	81 4.7 34	78 -16 23	72 0 8	82 1.9 25	116 -14.2 31	100 -1.6 17	95 22.1 32	84 -11 25	78 -9 25	84 -1.19 17	97 -0.48 16	87 -0.61 15	
HAS 250096 99711939 25-0096		HAS 170044	94 58	107 65	94 43	99 36	101 28	99 43		94 18	87 1.43 68	111 -0.32 40	100 11 36	107 14.2 65	94 1.4 43	100 65 48	101 20.7 34	91 34 23	84 -22 6	93 7.5 24	103 -4.5 32	105 -2.8 21	94 21.6 36	104 2 24	99 11 24	97 0.17 18	96 -0.56 17	94 -0.16 16	
HAS 250098 99768871 25-0098		HAS 150048	81 58	99 65	116 43	103 31	84 28	91 42		96 10	91 1.03 68	80 1.09 41	94 5 31	99 9.8 65	116 8.6 43	115 103 46	95 16.1 38	100 71 21	96 -43 8	101 11.6 24	94 2.1 32	85 1.6 20	88 18.8 37	109 6 24	104 16 23	97 0.15 10	97 -0.40 9	95 -0.11 9	
HAS 260002 6020513906 26-0002	7	HAS 200126 HAS 190044	114 64	99 57	92 48	104 39	128 38	116 45	106 26	113 41	98 34	104 -0.30 74	117 -0.63 48	94 6 39	99 10.2 57	92 0.6 48	93 47 48	96 16.9 52	92 41 40	82 -19 7	92 6.8 45	130 -25.2 40	118 -5.5 25	106 27.8 44	100 -1 46	97 10 44	93 -0.25 36	98 -0.38 32	86 -0.66 31
HAS 260003 6020509698 26-0003	1	HAS 200126 HAS 220037	109 62	101 55	102 40	106 29	143 35	131 41	101 24	125 38	97 31	104 -0.30 73	109 -0.24 44	92 4 29	101 10.8 55	102 4.0 40	105 77 41	101 20.5 51	93 43 36	85 -23 6	94 8.0 41	141 -33.3 37	133 -9.0 20	112 30.6 41	96 -3 42	97 9 40	93 -0.29 33	100 -0.18 29	87 -0.60 29
HAS 260004 6020509706 26-0004	13	HAS 200126 HAS 210032	115 64	99 56	95 45	107 37	134 37	122 44	105 24	119 40	100 33	106 -0.48 74	116 -0.59 46	92 4 37	99 9.8 56	95 1.8 45	96 56 46	100 19.5 52	96 55 39		96 9.0 44	131 -25.7 39	127 -7.5 22	112 30.9 42	94 -4 45	98 10 43	90 -0.51 35	109 0.54 31	85 -0.74 30
HAS 260008 6020540958 26-0008	1	HAS 200126 HAS 210049	112 64	97 56	91 45	100 36	123 36	107 43	102 23	105 39	96 32	101 0.01 74	119 -0.72 46	98 10 36	97 8.8 56	91 0.4 45	89 36 46	97 17.3 52	91 35 37	81 -16 5	89 5.6 42	124 -20.4 40	114 -4.6 22	109 29.1 42	94 -5 43	94 6 41	84 -1.18 34	109 0.54 30	89 -0.50 29
HAS 260009 6020540966 26-0009	8	HAS 200126 HAS 210071	86 62	114 55	107 43	100 34	127 34	128 42	114 24	125 38	108 30	88 1.37 73	96 0.36 44	97 9 34	114 18.0 55	107 5.8 43	119 115 44	114 30.6 51	101 75 37	90 -33 5	104 13.3 43	120 -17.8 31	123 -6.8 21	113 31.1 41	98 -2 44	106 18 42	101 0.60 32	100 -0.17 28	91 -0.35 28
HAS 260012 6020540982 26-0012	6	HAS 200126 HAS 130021	112 66	95 59	98 52	99 36	120 38	107 46	106 22	105 41	97 30	115 -1.42 75	96 0.37 51	99 10 36	95 7.7 59	98 2.6 52	93 47 49	96 17.0 54	96 57 35	85 -23 6	97 9.5 40	118 -16.0 40	120 -6.0 24	102 25.8 47	96 -3 41	96 9 39	86 -0.98 32	107 0.40 28	84 -0.80 27

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				Groeï			Vrugbaarheid				Raam		Karkas					
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groeï W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groeï 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		
ID Dier nr																															
HAS 260013 6020568660 26-0013	4	HAS 200126 HAS 210044	115 64	100 56	95 45	99 35	125 36	114 43	103 23	112 39	97 33	104 -0.34 74	119 -0.73 46	99 10 35	100 10.6 56	95 1.6 45	95 52 45	101 20.8 52	91 36 38		91 6.4 43	122 -19.1 40	117 -5.4 21	112 30.6 42	100 -1 44	98 10 42	87 -0.92 35	105 0.22 31	89 -0.51 30		
HAS 260015 6020568678 26-0015	5	HAS 200126 HAS 210053	109 62	100 56	89 43	112 34	122 36	113 42	105 24	111 38	101 32	102 -0.11 73	112 -0.40 44	89 1 34	100 10.3 56	89 -0.5 43	92 45 44	100 19.7 51	95 50 37	85 -23 8	100 11.2 42	114 -12.8 39	122 -6.5 22	112 30.8 42	98 -2 43	100 12 41	94 -0.16 34	103 0.06 30	92 -0.31 30		
HAS 260017 6020568686 26-0017	1	HAS 200126 HAS 210060	107 62	94 55	104 43	107 34	111 35	107 42	101 25	105 39	91 30	108 -0.67 73	98 0.27 44	91 3 34	94 7.6 55	104 4.7 43	101 68 44	94 15.3 51	89 27 35	83 -20 10	91 6.5 40	112 -11.6 38	108 -3.3 21	103 26.1 41	86 -10 41	87 0 39	89 -0.62 32	95 -0.64 29	90 -0.44 28		
HAS 260018 6020568694 26-0018	9	HAS 200126 HAS 200018	106 64	99 57	96 47	106 40	115 38	108 45	109 24	108 41	104 33	101 0.04 74	109 -0.23 47	93 4 40	99 9.9 57	96 1.9 47	97 57 48	95 16.3 52	101 76 38	93 -37 7	102 12.2 43	118 -15.8 40	108 -3.5 25	104 26.8 44	107 4 43	106 18 42	96 0.10 35	101 -0.10 31	90 -0.41 30		

Seleksie Lys volgens Koeiwaarde

Bulle 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						nt821	Q204X	F94L	Genomiese toets	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk									
										★★★★★																
1	HAS 240204	24-0204	HAS 190115	HAS 210020	5.6					101	62	103	70	95	45	121	34	139	34	132	46					
										★★★★★																
1	HAS 190115	19-115	HAS 160115	HAS 150004	0.6	HH	0	0	0		119	91	94	93	101	85	110	82	135	83	125	79	100	82	120	80
2	HAS 200126	20-126	HAS 160115	HAS 160028	1.2	HH	0	0	0		109	90	98	90	94	84	107	82	136	83	120	78	110	82	118	79
3	HAS 210136	21-136	HAS 110129	HAS 120015	1.0					97	71	127	75	86	64	84	54	130	56	126	59	118	40	125	55	
4	HAS 220112	22-112	HAS 160154	HAS 190016	4.1					128	67	104	72	114	56	88	45	114	41	122	52	109	21	119	46	
5	HAS 240212	24-0212	HAS 180160	HAS 180009	0.4					98	67	113	73	103	56	108	44	114	40	125	52	107	23	122	46	
6	HAS 240230	24-0230	HAS 200145	HAS 170014	1.1					101	65	109	72	95	52	100	40	128	40	120	50	98	25	116	45	
7	HAS 240292	24-0292	HAS 200145	HAS 180040	0.4					92	65	120	71	92	52	105	37	123	40	127	49	91	30	120	45	
										★★★★★																
1	HAS 200145	20-145	HAS 110129	HAS 140017	0.9	HH	0	0	0		72	89	111	91	72	84	108	81	140	82	111	78	89	82	105	79
2	HAS 230206	23-206	HAS 180137	HAS 160045	0.7					81	66	120	72	98	51	97	36	101	45	110	50	117	24	111	45	
3	HAS 240243	24-0243	HAS 170145	HAS 170022	0.8					111	67	108	73	95	55	90	43	119	40	113	52	102	26	110	47	
4	HAS 240288	24-0288	HAS 200145	HAS 190005	0.9					86	64	114	71	98	50	101	38	120	39	119	49	101	27	115	45	
										★★★★★																
1	HAS 180160	18-160	HAS 110129	HAS 090086	0.4	HH	0	0	0		101	94	116	96	83	86	99	84	95	86	101	81	103	84	100	82
2	HAS 220115	22-115	HAS 160154	HAS 190021	1.1					112	67	110	72	79	55	101	46	115	44	109	53	108	24	109	47	
3	HAS 220122	22-122	HAS 170145	HAS 170014	1.1					83	66	114	73	106	54	81	42	115	40	109	51	111	26	109	46	
4	HAS 220135	22-135	HAS 110129	HAS 120043	0.5					92	71	102	74	77	64	103	53	127	55	100	58	104	40	99	54	
5	HAS 230257	23-257	HAS 160115	HAS 180050	3.2	HH	0	0	0		93	85	103	86	98	83	91	80	120	82	104	76	104	81	103	77
6	HAS 230259	23-259	HAS 110129	HAS 180015	1.2	HH	0	0	0		85	86	119	86	64	83	105	82	114	82	102	76	95	82	99	77
7	HAS 240213	24-0213	HAS 170145	HAS 170047	0.9					92	66	112	72	82	53	92	43	114	40	100	51	104	26	99	46	
8	HAS 240247	24-0247	HAS 160115	HAS 200026	32.1					104	68	91	72	80	56	104	46	147	45	108	53	88	27	103	48	
9	HAS 240290	24-0290	HAS 200145	HAS 160006	0.8					90	66	115	72	77	53	102	39	118	41	108	51	95	29	104	47	

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

IDNaam			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	HAS 210188	21-188	HAS 180103	HAS 180076	2.6				93	65	89	72	118	52	104	40	97	48	95	52	98	46	94	51	
2	HAS 220172	22-172	HAS 110129	HAS 170023	4.6				86	70	114	74	69	63	100	53	115	54	98	58	83	40	93	54	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID			Naam		Vader ID		Moeder ID		Myostatin					Gebrte	Kalf	Melk	Onderh.	Vrugb.	Koei	Groei	Prod						
Gesorteer op ID									% Inteling	Horings / Poenskop	n1821	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	HAS 150004	1504	HAS 110127	HAS 090143	0.0	HH	0	0	0		95	90	120	90	126	89	94	84	120	83	140	79	115	80	136	79	
2	HAS 180009	18-09	HAS 130101	HAS 150004	0.3						102	80	119	80	117	81	114	69	125	52	144	66	115	26	140	58	
3	HAS 210001	21-01	HAS 180140	HAS 180049	0.6						122	71	104	74	107	67	123	55	124	44	140	57	86	23	129	50	
4	HAS 220037	22-37	HAS 180132	HAS 140026	0.3						110	72	102	73	110	53	105	32	147	42	142	51	91	24	132	46	
										★★★★★★☆																	
1	HAS 160028	16-28	HAS 130101	HAS 130041	0.3						97	81	108	82	112	81	120	60	123	57	137	66	120	33	134	59	
2	HAS 190010	19-10	HAS 130163	HAS 160028	1.8						80	78	107	78	131	78	107	62	120	51	133	63	110	28	129	56	
3	HAS 190046	19-46	HAS 160108	HAS 090143	0.0						124	75	87	77	123	75	131	57	118	45	134	60	76	25	122	53	
4	HAS 200009	20-09	HAS 130101	HAS 170024	1.7						102	76	111	76	90	71	126	63	123	51	132	62	97	26	125	55	
5	HAS 210071	21-71	HAS 180137	HAS 190010	0.8						77	72	123	73	122	60	94	47	118	41	134	54	118	25	132	48	
6	HAS 220026	22-26	HAS 180160	HAS 190046	0.2						110	69	109	74	106	62	121	46	109	39	131	54	95	23	124	48	
7	HAS 240070	24-0070	HAS 200130	HAS 210032	3.4						121	63	100	69	91	47	125	38	130	36	131	47	96	20	124	42	
										★★★★★★																	
1	HAS 140026	14026	HAS 080038	HAS 090124	0.0						107	84	90	83	116	86	93	50	145	52	121	65	99	29	116	58	
2	HAS 150015	1515	HAS 080038	HAS 040089	4.8						101	84	102	82	107	83	90	64	142	56	124	67	129	33	125	60	
3	HAS 160001	16-0001	BF 100029	HAS 080167	0.0						107	83	95	83	122	84	108	64	119	57	124	68	85	43	116	63	
4	HAS 160041	16-41	HAS 110129	HAS 120015	1.0						93	81	117	80	92	81	93	66	141	57	128	66	106	30	124	59	
5	HAS 170024	17-24	HAS 120135	HAS 080054	0.2						100	81	105	80	85	81	132	63	125	53	126	65	85	28	118	58	
6	HAS 180040	18-40	BF 100029	HAS 100056	0.0						92	79	110	78	120	79	118	52	100	53	127	62	84	40	118	58	
7	HAS 180047	18-47	HAS 110129	HAS 100005	0.7						98	80	121	78	90	76	85	57	132	54	123	63	112	28	121	56	
8	HAS 180049	18-49	HAS 110129	HAS 090143	0.0						112	80	101	80	93	81	128	63	125	53	128	65	91	26	121	57	
9	HAS 180067	18-67	BF 100029	HAS 040089	1.0						116	80	107	75	102	81	99	66	118	57	122	65	120	46	122	61	
10	HAS 190022	19-22	HAS 160115	HAS 150016	4.6						136	76	85	76	84	71	127	55	134	50	120	60	80	26	111	53	
11	HAS 190067	19-67	HAS 130101	HAS 140009	0.4						70	76	115	77	120	72	108	56	100	53	120	61	127	32	121	55	
12	HAS 200038	20-38	HAS 130101	HAS 120019	0.3						89	76	102	77	120	75	93	63	127	50	120	62	102	25	116	55	
13	HAS 210012	21-12	HAS 180140	HAS 130046	7.3						108	71	109	73	116	66	95	55	108	43	122	57	88	22	115	50	
14	HAS 210032	21-32	HAS 160115	HAS 150004	0.6						114	74	102	75	96	66	106	57	133	50	125	59	101	27	120	53	
15	HAS 210039	21-39	HAS 160108	HAS 150006	0.5						115	73	80	76	105	70	140	59	123	47	120	60	72	27	110	53	

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		
													★★★★★												
16	HAS 210070	21-70	HAS 160115	HAS 180009	0.7				126	74	94	75	103	65	103	56	142	48	128	58	99	26	122	52	
17	HAS 220041	22-41	HAS 160115	HAS 150014	12.9				113	72	95	75	86	65	122	53	137	48	123	58	85	27	115	52	
18	HAS 240006	24-0006	HAS 180160	HAS 190016	1.4				107	65	114	72	107	53	91	40	108	38	120	50					
19	HAS 240024	24-0024	HAS 200126	HAS 200038	7.0				79	64	123	70	94	49	90	40	131	38	123	49	117	24	122	44	
20	HAS 240048	24-0048	HAS 200130	HAS 200002	3.5				113	64	105	70	93	50	117	40	122	36	126	48					
21	HAS 240052	24-0054	HAS 200145	HAS 180067	1.2				112	65	106	71	90	53	110	42	130	41	125	51	101	32	120	47	
													★★★★☆												
1	HAS 140007	14-007	BV 080294	HAS 070050	3.6				99	82	106	81	79	84	130	55	109	53	113	65	99	32	109	58	
2	HAS 140017	14-017	HAS 080038	F 060103	0.4				105	84	97	84	89	86	118	63	130	56	117	68	75	36	107	62	
3	HAS 150014	1514	HAS 110129	HAS 090275	0.0				100	82	103	80	98	83	102	55	121	54	113	65	83	28	106	58	
4	HAS 160022	16-22	BF 100029	HAS 060057	0.6				90	82	103	81	132	83	78	56	117	58	114	66	98	42	110	61	
5	HAS 160027	16-27	BF 100029	HAS 100079	0.0				103	82	105	82	107	85	105	61	107	58	116	67	116	46	115	63	
6	HAS 170014	17-14	HAS 130163	HAS 120012	1.3				100	80	101	79	114	80	97	59	111	51	112	64	102	28	109	57	
7	HAS 170043	17-43	HAS 120135	HAS 080069	1.3				102	81	106	80	95	80	102	65	114	48	112	65	93	20	107	56	
8	HAS 180001	18-01	HAS 130163	HAS 150015	1.3				92	79	99	70	121	75	93	61	118	50	113	60	120	35	114	55	
9	HAS 180034	18-34	HAS 110129	HAS 120043	0.5				104	79	104	79	77	79	104	64	138	54	115	65	94	29	110	58	
10	HAS 180066	18-66	HAS 110129	HAS 150049	7.2				107	77	105	78	69	77	143	62	104	55	113	64	100	26	110	56	
11	HAS 190016	19-16	HAS 150140	HAS 160017	0.6				121	75	87	76	135	73	93	57	118	42	119	59					
12	HAS 190026	19-26	HAS 150140	HAS 160052	0.5				120	74	106	75	107	73	95	53	106	44	116	58	101	24	113	51	
13	HAS 190044	19-44	HAS 130101	HAS 140045	0.4				113	77	103	77	89	74	102	60	119	54	112	62	102	32	109	56	
14	HAS 190066	19-66	HAS 130101	HAS 150043	0.4				95	76	110	77	99	75	101	62	113	51	114	62	104	26	112	55	
15	HAS 200004	20-04	HAS 130101	HAS 170044	0.8				103	75	107	77	89	75	105	65	114	52	110	63	102	26	108	56	
16	HAS 200027	20-27	HAS 160115	HAS 120009	1.3				133	76	86	78	95	75	98	55	141	51	114	61	89	26	108	54	
17	HAS 200034	20-34	HAS 160154	HAS 080099	1.7				133	76	105	78	83	75	90	62	126	50	115	62	101	26	111	55	
18	HAS 200037	20-37	HAS 160154	HAS 150033	1.1				133	76	83	77	83	71	127	54	124	49	110	60	90	23	105	53	
19	HAS 200040	20-40	HAS 130101	HAS 150045	0.3				88	76	97	76	99	71	125	63	122	50	116	61	94	25	111	54	
20	HAS 200083	20-83	HAS 160154	HAS 100056	0.0				122	74	87	75	110	71	124	45	98	44	110	57	88	20	104	50	
21	HAS 210011	21-11	HAS 180106	HAS 170013	9.6				110	71	93	72	86	61	119	51	131	42	113	55					
22	HAS 210043	21-43	HAS 110129	HAS 110073	3.5				108	74	97	76	81	70	122	58	125	51	113	60	90	26	108	53	
23	HAS 210044	21-44	HAS 160154	HAS 150014	0.4				113	74	106	75	95	66	93	51	113	48	110	58	96	25	106	51	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID			Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskap	Myostatin			Gebrte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde									
Gesorteer op ID								n821	Q204X	F94L	Genomiese toets	Akk	Akk	Akk	Akk	Akk	Akk	Akk									
											★★★★☆																
24	HAS 210073	21-73	HAS 130101	HAS 170026	0.6						97	72	102	75	64	67	139	58	127	51	114	59	96	26	110	52	
25	HAS 220036	22-36	HAS 180168	HAS 150033	1.9						115	70	96	75	84	63	124	51	116	43	112	56	88	24	106	50	
26	HAS 220039	22-39	HAS 180132	HAS 130032	2.3						114	69	104	73	95	52	106	35	109	42	114	51	88	22	108	45	
27	HAS 220065	22-65	HAS 110129	HAS 110078	4.7						102	74	104	76	70	70	122	60	137	51	119	61	92	28	113	54	
28	HAS 220087	22-87	HAS 180132	HAS 160014	0.8						111	69	91	73	93	59	135	44	116	42	117	53	77	22	108	47	
29	HAS 230021	23-21		HAS 190031	0.0						100	55	109	61	97	38	95	32	112	29	111	40					
30	HAS 230087	23-87	HAS 180137	HAS 160022	1.8						95	67	111	73	115	53	86	35	118	41	119	50	105	30	116	46	
31	HAS 240005	24-0005	HAS 170145	HAS 180034	2.3						94	66	119	72	92	54	84	43	126	40	117	51	106	27	114	46	
32	HAS 240012	24-0012	HAS 180160	HAS 170043	2.7						101	67	120	73	83	56	97	42	107	40	112	52	101	21	109	46	
33	HAS 240018	24-0018	HAS 180160	HAS 150015	0.9						110	68	105	74	97	57	96	42	120	42	114	53	115	24	114	47	
34	HAS 240022	24-0022	HAS 180160	HAS 120022	4.3						94	69	116	74	108	58	89	41	104	42	113	53	124	24	115	47	
35	HAS 240035	24-0035	HAS 190115	HAS 190056	6.8						104	65	107	71	88	49	104	35	116	38	111	48	97	20	107	42	
36	HAS 240037	24-0037	HAS 200126	HAS 210040	1.8						100	63	100	69	97	46	102	37	127	37	113	47	98	24	110	42	
37	HAS 240041	24-0041	HAS 180160	HAS 140026	0.5						110	68	99	74	102	58	99	37	121	40	113	52	99	24	109	46	
38	HAS 240046	24-0046	HAS 200126	HAS 200053	4.3						105	64	94	70	97	48	108	36	127	37	111	48	93	24	106	43	
39	HAS 240054	24-0054	HAS 180137	HAS 160015	0.9						93	67	111	74	105	53	88	39	121	40	115	51	108	24	113	46	
40	HAS 240074	24-0074	HAS 200145	HAS 160022	1.1						91	66	113	72	100	53	90	39	129	42	119	51	96	30	114	47	
41	HAS 240076	24-0076	HAS 180160	HAS 140017	0.7						103	69	115	74	82	58	101	42	112	42	112	53	93	26	107	48	
42	HAS 240079	24-0079	HAS 200126	HAS 210019	2.0						106	62	87	69	109	44	122	34	120	36	116	46	96	25	111	42	
43	HAS 240083	24-0083	HAS 200126	HAS 210045	8.0						92	63	100	69	100	46	109	36	122	38	113	47	103	24	110	42	
44	HAS 240092	24-0092	HAS 200126	HAS 210044	3.9						114	64	101	69	97	46	102	35	126	38	119	47	100	23	115	42	
											★★★★																
1	HAS 140050	14-050	HAS 080062	HAS 090105	0.0						122	83	73	82	137	84	98	49	117	47	109	63					
2	HAS 150009	1509	HAS 080038	HAS 070072	13.3						116	82	73	82	100	84	107	67	141	51	103	67	89	28	99	59	
3	HAS 150016	1516	HAS 110152	HAS 120038	1.0						132	81	85	80	84	83	119	60	113	51	102	65	73	24	94	57	
4	HAS 150043	1543	HAS 110129	HAS 090161	0.0						75	82	109	74	92	83	105	64	112	50	103	64	93	26	100	56	
5	HAS 150051	1551	HAS 110129	HAS 110037	0.7						91	82	102	82	56	84	130	66	122	56	100	67	88	26	96	59	
6	HAS 160015	16-15	HAS 080062	HAS 070063	0.7						96	82	86	82	121	85	92	66	126	53	104	67	93	26	101	59	
7	HAS 160035	16-35	HAS 120135	HAS 120047	0.7						81	80	100	81	119	81	87	54	110	45	101	63					
8	HAS 160048	16-48	HAS 110129	HAS 120076	0.7						121	80	92	79	56	80	140	64	125	54	107	65	80	28	100	58	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID			Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebрте Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk		
Gesorteer op ID								n821	Q204X	F94L	Genomiese toets									
											★★★★									
9	HAS 160052	HA160052	BF 100029			0.0						77 73	112 71	122 81	92 46	93 50	107 59	102 43	105 56	
10	HAS 160053	16-53	HAS 110129	HAS 110048		1.1						84 81	122 81	67 83	101 64	114 58	104 67	110 31	105 60	
11	HAS 170018	17-18	BF 100029	HAS 090124		0.0						103 77	109 78	104 79	86 58	111 54	109 63	101 38	107 58	
12	HAS 170022	17-22	HAS 110129	HAS 120005		0.8						105 80	86 80	83 82	131 65	121 54	104 66	82 26	98 58	
13	HAS 170023	17-23	HAS 120135	HAS 080093		1.2						86 80	108 81	98 82	93 62	111 52	103 65	87 27	98 57	
14	HAS 170044	17-44	HAS 110129	HAS 090029		1.9						93 80	105 81	89 83	97 71	118 56	103 68	97 30	100 60	
15	HAS 180023	18-23	HAS 110129	HAS 100015		1.5						99 79	100 80	60 81	110 65	135 55	100 66	88 30	96 59	
16	HAS 180027	18-27	HAS 140124	HAS 140026		0.6						93 78	94 79	89 79	97 56	135 46	100 62	95 20	98 54	
17	HAS 180036	18-36	BF 100029	HAS 060057		0.6						96 80	99 79	97 80	90 65	125 56	104 66	95 40	101 61	
18	HAS 190001	19-01	HAS 150140	HAS 160015		0.9						121 76	78 77	115 76	101 57	128 44	108 60			
19	HAS 190027	19-27	HAS 110129	HAS 130006		0.8						88 77	116 78	63 76	120 65	118 55	109 64	97 31	106 57	
20	HAS 190038	19-38	HAS 160115	HAS 150039		0.4						104 77	90 78	111 77	83 60	129 50	103 63	81 26	97 56	
21	HAS 190055	19-55	HAS 160154	HAS 160053		1.2						107 76	117 76	78 70	98 53	110 50	109 60	110 25	109 53	
22	HAS 190065	19-65	HAS 130101	HAS 150044		0.6						83 76	103 78	103 75	121 56	103 51	109 62	102 24	107 54	
23	HAS 190072	19-72	HAS 160154	HAS 170043		1.7						124 75	99 76	104 71	98 47	102 48	108 58	100 23	106 51	
24	HAS 200002	20-02	HAS 160115	HAS 170035		1.8						110 75	86 77	108 74	109 60	120 50	108 61	87 26	103 54	
25	HAS 200005	20-05	HAS 110129	HAS 170021		1.8						91 73	109 76	105 74	85 63	105 52	102 62	109 28	102 55	
26	HAS 200026	20-26	HAS 160115	HAS 160020		13.5						95 78	95 76	80 71	92 54	144 52	100 61	90 28	97 54	
27	HAS 200045	20-45	HAS 110129	HAS 110073		3.5						99 77	106 78	69 76	108 63	129 53	106 63	90 26	102 56	
28	HAS 200051	20-51	HAS 130101	HAS 160032		0.5						105 74	109 76	102 71	109 56	90 51	109 60	101 30	107 54	
29	HAS 210005	21-05	HAS 170145	HAS 110079		1.1						92 73	109 75	98 63	84 47	123 43	108 56	107 24	107 50	
30	HAS 210019	21-19	HAS 180103	HAS 180050		14.3						102 68	80 73	121 61	129 48	104 42	108 54	84 27	102 49	
31	HAS 210024	21-24	HAS 180103	HAS 180055		2.4						108 71	77 72	108 52	133 41	101 44	100 52	79 30	94 48	
32	HAS 210029	21-29	HAS 110129	HAS 120043		0.5						89 75	101 75	81 64	108 53	123 52	101 59	93 29	98 53	
33	HAS 210040	21-40	HAS 160108	HAS 150013		0.9						107 71	88 75	105 66	108 55	118 46	106 58	77 26	99 52	
34	HAS 210045	21-45	HAS 130101	HAS 080013		0.6						78 73	105 76	102 68	104 53	106 50	101 59	100 26	100 52	
35	HAS 210051	21-51	HAS 160154	HAS 150011		10.7						125 74	92 75	84 66	107 52	119 47	104 58	91 22	100 51	
36	HAS 210053	21-53	HAS 170158	HAS 160006		1.1						88 72	111 74	81 62	118 47	108 47	109 56	100 28	106 50	
37	HAS 210064	21-64	HAS 160108	HAS 150028		0.2						96 71	89 75	103 65	137 51	103 45	109 57	72 26	100 51	
38	HAS 210078	21-78	HAS 160115	HAS 170029		1.0						112 73	87 73	84 63	118 51	120 50	101 57	80 32	95 52	
39	HAS 220017	22-17	HAS 170145	HAS 140032		1.2						97 71	108 75	101 62	73 47	122 42	103 55	107 24	103 49	
40	HAS 220042	22-42	HAS 160115	HAS 160013		8.9						103 71	92 75	90 66	113 55	124 49	105 58	91 26	101 52	

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									nt821	Q204X	F94L	Genomiese toets																	
													★★★★																
41	HAS 220059	22-59	HAS 180160	HAS 180036	0.8							112	70	100	74	86	63	107	51	110	45	103	56	95	28	100	50		
42	HAS 240010	24-0010	HAS 180160	HAS 170011	1.2							81	67	121	73	90	56	88	43	103	41	101	52	102	21	100	46		
43	HAS 240014	24-0014	HAS 170145	HAS 160035	1.6							76	59	120	73	107	55	74	39	113	38	108	50	113	24	108	45		
44	HAS 240015	24-0015	HAS 170145	HAS 180055	16.6							84	66	119	73	93	54	82	43	104	42	100	52	108	30	101	48		
45	HAS 240025	24-0025	HAS 180160	HAS 190001	1.5							118	66	97	73	97	54	99	40	112	38	106	51	98	20	103	45		
46	HAS 240032	24-0032	HAS 180160	HAS 140050	0.6							98	68	108	74	107	57	93	37	106	39	109	51	100	20	106	45		
47	HAS 240047	24-0047	HAS 180160	HAS 150016	5.5							118	68	107	74	82	57	102	41	104	40	105	52	92	22	101	46		
48	HAS 240081	24-0081	HAS 170145	HAS 110078	4.6							76	68	113	74	98	58	84	43	124	40	108	53	104	25	106	47		
													★★★★☆																
1	HAS 130021	13 021	HAS 080002	HAS 030029	2.1							91	85	103	83	99	85	93	52	103	50	95	65		101	20	95	56	
2	HAS 140032	14032	HAS 080062	HAS 110079	1.9							108	84	89	82	102	85	84	58	126	49	97	65						
3	HAS 150011	1511	HAS 110175	HAS 120074	0.8							123	83	84	80	70	82	107	62	130	50	93	65	81	20	89	56		
4	HAS 150044	1544	HAS 080002	HAS 030029	2.1							76	83	96	82	101	84	116	59	102	51	96	66	97	20	95	57		
5	HAS 150048	1548	HAS 080002	HN 070162	0.3							63	83	105	82	127	84	102	62	83	55	97	67	104	32	97	60		
6	HAS 160017	16-17	HAS 080062	HAS 060298	0.0							96	81	81	80	132	83	95	62	109	48	98	65						
7	HAS 170013	17-13	HAS 080062	HAS 060008	3.3							105	81	79	81	87	82	111	70	128	54	92	67	90	28	90	59		
8	HAS 170041	17-41	HAS 110129	HAS 120017	0.5							85	80	107	78	83	76	97	53	115	54	97	62	87	28	93	55		
9	HAS 180019	18-19	BF 120142	HAS 080093	0.6							86	78	110	79	109	78	87	61	81	51	91	63	104	28	92	56		
10	HAS 180021	18-21	BF 100029	HAS 100079	0.0							105	78	99	79	89	79	110	60	89	53	91	64	99	38	91	59		
11	HAS 180030	18-30	BF 100029	HAS 060008	1.8							91	78	106	78	82	77	86	64	119	56	94	64	95	40	92	59		
12	HAS 180045	18-45	HAS 130163	HAS 110078	2.3							85	79	85	80	98	80	115	63	120	50	96	64	85	26	92	56		
13	HAS 180050	18-50	HAS 130163	HAS 110074	4.3							68	79	114	79	115	79	80	62	96	53	96	64	103	30	96	57		
14	HAS 180076	18-76	BF 100029	HAS 070204	0.5							70	78	119	80	112	79	76	62	91	58	96	65	111	44	97	61		
15	HAS 190020	19-20	HAS 150140	HAS 160013	1.6							115	76	88	74	96	73	111	41	104	42	97	56						
16	HAS 190028	19-28	BF 120142	HAS 110078	1.0							86	76	100	78	83	75	104	61	109	50	90	62	99	28	90	55		
17	HAS 190033	19-33	HAS 110129	HAS 060001	0.7							85	77	114	77	66	73	103	64	119	54	99	63	95	28	97	56		
18	HAS 190047	19-47	HAS 160154	HAS 160045	0.7							99	75	113	76	87	70	95	51	85	49	93	59	108	24	94	52		
19	HAS 190054	19-54	HAS 160108	HAS 150065	0.0							96	74	88	75	107	73	121	44	95	44	96	57	74	24	90	50		
20	HAS 190058	19-58	HAS 110129	HAS 130046	0.7							108	77	99	77	79	75	105	56	104	53	93	62	91	28	91	55		
21	HAS 190062	19-62	HAS 160108	HAS 130032	0.7							108	76	85	76	91	70	132	50	95	47	94	59	73	26	88	52		

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									
									★★★★																		
22	HAS 200001	20-01	HAS 160115	HAS 170017	3.7							97	75	80	76	106	70	97	63	134	50	97	61	88	26	93	54
23	HAS 200003	20-03	HAS 130101	HAS 170011	0.7							96	75	95	77	97	75	91	63	114	51	93	62	96	24	92	54
24	HAS 200018	20-18	HAS 130101	HAS 150048	1.0							86	76	108	77	96	72	105	63	94	52	98	62	108	28	98	55
25	HAS 200022	20-22	HAS 160115	HAS 150008	13.3							99	75	101	76	63	70	115	54	121	52	97	60	88	26	93	53
26	HAS 200023	20-23	HAS 160115	HAS 170050	2.1							108	73	82	74	99	70	107	54	116	49	94	59	82	28	90	53
27	HAS 200041	20-41	HAS 130101	HAS 110027	0.2							83	75	107	77	94	72	95	53	94	49	90	60	98	24	89	53
28	HAS 200078	20-78	HAS 130101	HAS 110069	0.6							82	75	98	77	116	73	80	57	112	51	94	61	102	26	94	54
29	HAS 210002	21-02	HAS 170145	HAS 160019	1.4							94	72	103	74	102	67	71	57	118	44	95	58	102	26	95	52
30	HAS 210017	21-17	HAS 180103	HAS 180037	0.4							111	68	84	71	109	50	125	39	83	41	96	50	94	27	94	45
31	HAS 210023	21-23	HAS 160154	HAS 160047	0.6							104	73	102	73	79	65	109	49	104	47	96	56	96	29	94	51
32	HAS 210049	21-49	HAS 160154	HAS 110039	1.4							111	74	97	76	88	67	95	51	110	48	95	58	95	24	93	51
33	HAS 210058	21-58	HAS 160115	HAS 160002	1.7							108	74	96	75	76	65	100	54	126	51	97	59	86	32	93	54
34	HAS 210060	21-60	HAS 180103	HAS 180016	1.7							103	71	91	73	114	60	107	47	86	43	94	54	93	26	92	48
35	HAS 220050	22-50	HAS 180160	HAS 180050	1.3							75	70	124	74	101	63	76	48	95	44	99	55	107	24	99	49
36	HAS 240039	24-0039	HAS 180168	HAS 160018	2.6							95	66	97	73	92	55	112	42	103	38	96	51	94	23	94	45
37	HAS 240044	24-0044	HAS 180168	HAS 160011	1.6							101	66	96	73	94	55	116	41	96	38	97	51	90	24	94	46
38	HAS 240063	24-0063	HAS 180160	HAS 150045	0.5							85	67	103	74	88	57	107	40	103	39	95	52	91	22	92	46
									★★★★																		
1	HAS 160011	16-11	HAS 080002	HAS 060175	0.0							110	81	79	81	104	84	122	59	91	50	89	65	83	24	85	57
2	HAS 160014	16-14	HAS 080062	HAS 070058	4.1							115	82	76	80	91	79	131	56	97	51	88	64	79	20	84	55
3	HAS 160018	16-18	HAS 080002	HAS 080101	2.0							89	82	85	82	98	83	109	63	105	50	85	66	94	20	84	57
4	HAS 160019	16-19	HAS 080062	HAS 060008	3.3							101	81	84	73	97	79	89	63	114	51	82	63	89	28	81	56
5	HAS 160037	16-37	HAS 080062	HAS 060368	0.0							118	80	72	80	83	82	124	61	110	50	84	64				
6	HAS 160038	16-38	BF 100029	HAS 050041	1.5							106	81	102	81	78	83	104	62	88	56	84	66	105	39	86	61
7	HAS 170011	17-11	HAS 080062	HAS 110074	6.9							76	77	103	80	99	81	83	65	106	51	85	65	95	20	85	56
8	HAS 170017	17-17	HAS 080062	HAS 110069	2.7							83	81	82	80	114	79	75	70	126	51	83	66	93	22	82	57
9	HAS 170034	17-34	BF 100029	HAS 080097	1.4							94	81	103	81	67	83	119	65	99	57	89	67	78	42	84	62
10	HAS 170035	17-35	HAS 130163	HAS 090128	0.0							94	77	92	78	117	80	85	60	99	48	89	63	86	22	86	55
11	HAS 180055	18-55	BF 100029	HAS 070063	0.6							99	79	97	80	84	79	108	63	97	57	87	65	91	41	86	60
12	HAS 180057	18-57	BF 100029	HAS 100215	0.0							63	74	108	72	98	81	87	59	96	49	83	61	85	40	81	57

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																			
												★★															
13	HAS 180062	18-62	HAS 110129	HAS 120017	0.5						93	78	97	78	73	76	95	65	119	53	84	64	80	28	81	57	
14	HAS 190004	19-04	HAS 150140	HAS 160047	0.5						118	73	82	74	73	72	120	55	110	42	87	58	81	20	83	50	
15	HAS 190057	19-57	HAS 160154	HAS 160056	0.4						103	74	104	66	77	68	105	49	95	44	89	55	98	24	89	49	
16	HAS 210050	21-50	HAS 160108	HAS 070058	0.4						107	74	76	76	76	67	134	50	112	48	87	58	63	26	79	52	
17	HAS 210074	21-74	HAS 160108	HAS 150065	0.0						95	70	87	72	107	64	93	44	101	41	83	54	72	24	78	48	

Seleksie Lys volgens Koeiwaarde

Bul Kalwers jonger as 2 jaar

ID			Naam	Vader ID	Moeder ID	% Intelig	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																											
											★★★★★																
1	HAS 250225	25-0225		AAD 210018	HAS 180009	1.0					99	65	127	71	91	51	97	40	122	37	131	49	113	30	128	45	
											★★★★★																
1	HAS 250203	25-0203		HAS 180160	HAS 150004	0.3					109	68	113	74	105	57	96	42	108	40	120	52	110	23	118	46	
2	HAS 250227	25-0227		HAS 180160	HAS 210001	6.8					99	65	124	70	91	51	100	40	109	38	122	49	101	22	118	44	
3	HAS 260208	26-0208		HAS 200126	HAS 190067	7.0					86	64	109	56	107	47	107	37	118	38	120	44	118	26	120	40	
											★★★★★																
1	HAS 250209	25-0209		AAD 210018	HAS 180034	0.8					109	64	107	71	75	50	103	38	130	38	112	49	94	31	108	45	
2	HAS 250222	25-0222		HAS 180160	HAS 210070	6.9					113	65	107	70	92	51	99	39	119	39	116	49	103	22	113	44	
3	HAS 250229	25-0229		HAS 180160	HAS 200051	0.5					100	65	125	72	89	53	95	39	92	40	110	50	111	24	109	45	
4	HAS 260201	26-201		HAS 200126	HAS 210029	7.2					99	64	102	56	87	44	108	36	129	38	113	43	101	24	110	39	
5	HAS 260204	26-0204		HAS 200126	HAS 210023	0.9					118	63	98	55	87	44	108	35	120	36	111	43	103	25	108	39	
6	HAS 260207	26-0207		HAS 200126	HAS 140017	4.3					105	66	99	59	91	52	112	40	133	39	118	47	93	27	113	43	
7	HAS 260209	26-0209		HAS 200126	HAS 210024	1.6					105	62	89	55	101	40	123	32	118	35	112	41	94	26	108	38	
8	HAS 260212	26-0212		HAS 200126	HAS 210051	1.0					106	64	101	56	87	45	107	36	127	36	113	43	100	22	110	39	
											★★★★★																
1	HAS 250212	25-0212		HAS 180160	HAS 190055	7.1					113	66	108	72	83	53	101	38	103	39	103	50	104	22	102	44	
2	HAS 250216	25-0216		HAS 180160	HAS 200083	0.4					116	65	102	72	96	53	106	36	97	38	105	49	98	21	102	43	
3	HAS 250217	25-0217		AAD 210018	HAS 140032	1.4					113	66	105	72	85	52	88	35	123	37	106	49	101	28	104	45	
4	HAS 250219	25-0219		AAD 210018	HAS 190016	0.9					116	63	94	70	105	48	96	35	119	34	109	47	98	27	106	43	
5	HAS 250249	25-0249			HAS 150015	0.0					110	59	88	41	108	42	99	32	113	28	101	36					
6	HAS 250254	25-0254			HAS 180067	0.0					94	58	107	64	101	42	97	33	100	29	101	42	103	22	100	38	
7	HAS 250255	25-0255			HAS 180040	0.0					99	57	97	64	113	41	108	26	92	28	102	41	82	20	97	37	
8	HAS 260206	26-0206		HAS 200126	HAS 190047	4.2					98	64	109	56	90	46	101	35	110	37	107	43	109	23	106	39	
9	HAS 260211	26-0211		HAS 200126	HAS 180050	2.2					79	65	110	57	104	50	92	39	116	38	108	45	106	25	107	41	

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									
									★★★★☆										
1	HAS 250204	25-0204		HAS 180160	HAS 190004	1.3					133 65	89 72	81 53	116 40	103 38	97 50	88 22	94 44	
2	HAS 250210	25-0210		HAS 180160	HAS 150035	0.8					92 67	109 73	87 56	98 39	92 38	91 51			
3	HAS 250211	25-0211		AAD 210018	HAS 170013	1.6					112 65	87 72	82 51	110 41	125 38	98 50	90 30	95 46	
4	HAS 250213	25-0213		HAS 180160	HAS 200023	7.1					105 65	96 72	92 52	103 38	106 39	96 50	92 24	94 45	
5	HAS 250218	25-0218		AAD 210018	HAS 170011	1.2					101 64	103 71	86 51	91 39	114 38	96 49	96 28	95 45	
6	HAS 250221	25-0221		HAS 180160	HAS 190028	1.7					94 66	111 73	82 54	98 41	102 40	96 51	104 24	96 46	
7	HAS 250224	25-0224		HAS 180160	HAS 210002	1.1					99 65	112 71	92 52	82 40	106 38	99 50	106 24	99 45	
8	HAS 250226	25-0226		AAD 210018	HAS 170045	0.0					108 62	102 68	93 48	96 20	103 29	99 43	93 26	96 40	
9	HAS 250268	25-0268			HAS 140009	0.0					70 58	111 65	106 43	94 28	96 25	97 41			
10	HAS 250271	25-0271			HAS 160022	0.0					89 59	100 65	117 43	86 28	100 30	96 42	92 22	94 38	
									★★★										
1	HAS 250236	25-236			HAS 150016	0.0					114 58	77 65	97 43	114 30	98 26	83 42			
2	HAS 250260	25-0260			HAS 160018	0.0					86 58	92 65	100 43	101 32	93 26	81 42			

Seleksie Lys volgens Koeiwaarde

Vers Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Intelig	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							nt821	Q204X	F94L										Genomiese toets							
										★★★★★																
1	HAS 260003	26-0003	HAS 200126	HAS 220037	0.9					109	62	101	55	102	40	106	29	143	35	131	41	101	24	125	38	
										★★★★★																
1	HAS 250008	25-0008	HAS 180160	HAS 190046	0.2					112	66	102	72	102	54	118	40	107	38	120	50	90	23	114	45	
2	HAS 250014	25-0014	HAS 190115	HAS 220041	16.1					118	63	91	68	95	46	120	36	137	35	124	46	90	20	117	41	
3	HAS 250036	25-0036	HAS 190115	HAS 220007	7.9					131	63	96	68	92	45	110	36	127	34	121	46					
4	HAS 250038	25-0038	AAD 210018	HAS 160028	0.9					110	65	115	71	90	51	105	37	121	39	126	49	111	32	123	46	
5	HAS 260004	26-0004	HAS 200126	HAS 210032	13.2					115	64	99	56	95	45	107	37	134	37	122	44	105	24	119	40	
6	HAS 260009	26-0009	HAS 200126	HAS 210071	8.0					86	62	114	55	107	43	100	34	127	34	128	42	114	24	125	38	
										★★★★★																
1	HAS 250001	25-0001	HAS 190115	HAS 220017	1.5					108	63	102	68	101	45	88	34	129	33	113	46	105	20	110	41	
2	HAS 250018	25-0018	HAS 180160	HAS 160001	0.4					99	68	107	74	102	57	105	42	108	42	114	53	93	29	109	48	
3	HAS 250021	25-0021	AAD 210018	HAS 170043	1.5					117	65	99	71	86	50	109	38	118	36	110	49	89	28	104	45	
4	HAS 250023	25-0023	HAS 180160	HAS 160041	13.1					91	67	118	73	87	56	98	43	118	42	115	52	103	24	112	46	
5	HAS 250029	25-0029	AAD 210018	HAS 190066	1.0					113	63	101	70	88	48	109	37	118	37	112	48	95	30	108	44	
6	HAS 250030	25-0030	AAD 210018	HAS 190026	4.2					118	63	107	70	90	48	100	34	114	34	114	47	97	28	110	43	
7	HAS 250045	250045	HAS 180160	HAS 210012	0.8					103	65	114	70	99	51	96	39	102	38	113	49	97	22	109	44	
8	HAS 260002	26-0002	HAS 200126	HAS 190044	7.0					114	64	99	57	92	48	104	39	128	38	116	45	106	26	113	41	
9	HAS 260013	26-0013	HAS 200126	HAS 210044	3.9					115	64	100	56	95	45	99	35	125	36	114	43	103	23	112	39	
10	HAS 260015	26-0015	HAS 200126	HAS 210053	4.6					109	62	100	56	89	43	112	34	122	36	113	42	105	24	111	38	
										★★★★																
1	HAS 250003	25-0003	HAS 180160	HAS 170018	0.4					103	66	113	73	93	55	94	40	103	41	107	51	102	28	105	46	
2	HAS 250011	25-0011	HAS 180160	HAS 210005	4.0					94	65	103	70	93	50	99	36	110	38	100	48	98	22	99	43	
3	HAS 250020	25-0020	AAD 210018	HAS 180021	7.4					103	64	112	71	78	50	104	36	105	38	103	48	99	32	101	45	
4	HAS 250028	25-0028	HAS 180160	HAS 180030	1.3					94	66	115	73	81	55	92	42	107	42	100	52	100	28	99	47	
5	HAS 250040	25-0040	HAS 180160	HAS 210011	1.1					107	64	100	70	85	49	115	38	113	37	108	48	97	20	105	42	
6	HAS 250042	250042		HAS 220065	0.0					116	55	91	61	89	36	120	30	111	27	105	39					

Seleksie Lys volgens Koeiwaarde

Vers Kalwers jonger as 2 jaar

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								nt821	Q204X	F94L	Genomiese toets																
												★★★★															
7	HAS 250049	250049			HAS 220087	0.0						123	53	75	61	103	31	132	22	101	22	100	36				
8	HAS 250053	250053			HAS 140026	0.0						116	59	71	66	116	44	117	25	116	26	101	42				
9	HAS 250058	250058		AAD 210018	HAS 160017	0.7						116	65	88	71	104	52	102	37	115	36	103	49	91	28	100	45
10	HAS 250062	250062			HAS 190072	0.0						101	56	107	63	101	37	97	24	93	25	100	39				
11	HAS 250070	250070			HAS 170014	0.0						86	57	105	65	107	41	99	30	97	26	100	41				
12	HAS 250074	250074			HAS 190010	0.0						94	57	89	64	121	40	117	31	103	26	107	41				
13	HAS 250078	250078			HAS 160027	0.0						90	59	103	65	105	43	105	31	96	30	101	43	96	23	99	39
14	HAS 250081	250081			HAS 180066	0.0						101	57	99	64	87	40	132	31	94	28	103	41				
15	HAS 250083	250083			HAS 180049	0.0						100	57	92	65	100	42	125	31	105	27	107	42				
16	HAS 250084	250084			HAS 180047	0.0						100	57	108	64	97	40	95	29	108	28	106	41				
17	HAS 260008	26-0008		HAS 200126	HAS 210049	1.2						112	64	97	56	91	45	100	36	123	36	107	43	102	23	105	39
18	HAS 260012	26-0012		HAS 200126	HAS 130021	6.3						112	66	95	59	98	52	99	36	120	38	107	46	106	22	105	41
19	HAS 260017	26-0017		HAS 200126	HAS 210060	1.5						107	62	94	55	104	43	107	34	111	35	107	42	101	25	105	39
20	HAS 260018	26-0018		HAS 200126	HAS 200018	8.7						106	64	99	57	96	47	106	40	115	38	108	45	109	24	108	41
												★★★★☆															
1	HAS 250006	25-0006		HAS 180160	HAS 170017	1.4						92	67	96	73	99	56	89	44	111	40	91	52	96	22	90	46
2	HAS 250007	25-0007		HAS 180160	HAS 200078	1.1						97	66	97	72	102	53	94	39	105	40	94	50	98	23	93	45
3	HAS 250015	25-0015		HAS 180160	HAS 180062	12.8						86	66	106	73	78	55	102	43	108	41	92	52	88	22	89	46
4	HAS 250025	25-0025		HAS 180160	HAS 160038	1.2						108	67	108	73	81	57	103	41	92	42	95	52	102	28	95	47
5	HAS 250037	25-0037		HAS 180160	HAS 200041	0.7						78	66	122	72	85	53	95	38	94	40	98	50	102	22	98	44
6	HAS 250043	250043			HAS 180019	0.0						98	57	103	64	106	40	93	30	83	27	90	41				
7	HAS 250044	250044			HAS 190062	0.0						104	56	89	63	98	37	123	25	90	24	94	39				
8	HAS 250048	250048			HAS 220036	0.0						114	54	87	61	96	33	122	25	100	22	99	37				
9	HAS 250054	250054			HAS 160020	0.0						86	58	104	64	99	42	97	29	105	29	98	42				
10	HAS 250057	250057			HAS 140050	0.0						118	59	78	65	122	43	104	25	101	24	97	41				
11	HAS 250060	250060			HAS 170023	0.0						89	58	92	65	104	42	106	31	99	26	90	42				
12	HAS 250063	250063			HAS 210078	0.0						101	55	92	59	94	33	113	25	103	26	95	37				
13	HAS 250067	250067			HAS 150043	0.0						90	59	94	37	100	41	108	32	99	26	92	34				
14	HAS 250068	250068			HAS 180023	0.0						89	57	97	65	82	42	115	32	110	28	95	42				
15	HAS 250071	200071			HAS 170041	0.0						106	57	96	64	95	40	104	26	101	28	95	41				

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	Akk									
											★★★★★																
16	HAS 250073	250073		HAS 180076	0.0						79	57	110	64	107	41	87	31	87	30	91	42	96	22	90	38	
17	HAS 250076	250076		HAS 150033	0.0						122	59	71	65	99	44	133	33	107	27	96	43					
18	HAS 250079	250079		HAS 190058	0.0						117	57	89	64	94	39	115	28	95	27	94	41					
19	HAS 250085	250085		HAS 180036	0.0						106	57	85	64	104	41	103	32	106	29	92	42	80	20	87	38	
20	HAS 250088	250088		HAS 200045	0.0						97	57	97	64	87	40	115	31	107	27	98	41					
21	HAS 250089	250089		HAS 190065	0.0						96	56	89	64	106	39	121	28	94	26	97	40					
22	HAS 250090	25-0090		HAS 160015	0.0						100	58	86	65	113	44	99	33	105	27	94	43					
23	HAS 250092	25-0092		HAS 210058	0.0						108	54	85	59	93	34	111	27	106	26	90	38					
24	HAS 250096	25-0096		HAS 170044	0.0						94	58	107	65	94	43	99	36	101	28	99	43					
25	HAS 250098	25-0098		HAS 150048	0.0						81	58	99	65	116	43	103	31	84	28	91	42					
											★★★★																
1	HAS 250055	250055		HAS 160011	0.0						112	58	71	65	108	43	123	30	88	26	83	42					
2	HAS 250066	250066		HAS 170034	0.0						102	58	89	65	88	43	122	33	93	30	88	43	71	20	82	38	

	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 per Ha)	Winsgewende Koeie	Verlies	Wins
	Speenkalfwaarde	Beter kalfgroei en melk met ligter geboorte- en volwasse gewig	Swaar speenkalwers	Lig	Swaar
	Groeiwaarde	Doeltreffende groei op veld en in voerkraal (R-waarde per dier)	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
Geboorte	Koei Gewig G	Koeigewig by geboorte van kalwers	Gem. volwasse koeigewig	Lig	Swaar
	Gebrtegewig	Geboorte gewig (Kalf se genetiese vermoë)	Gem. geboorte gewig	Swaar	Lig
	Koei-Kalf Geb	EBV Geboorte direk / EBV Volwasse koeigewig	Gemiddeld	Laag	Hoog
Speen	Koei Gewig Sp	Koeigewig by speen van kalwers	Gem. volwasse koeigewig	Lig	Swaar
	Speengewig	Speengewig (Kalf se genetiese vermoë)	Swaar speenkalwers	Lig	Swaar
	Speen Mat	Speengewig (Moeder se genetiese vermoë)	Goeie moeders	Sleg	Goed
	Koei-Kalf Speen	EBV Speen direk / EBV Volwasse koeigewig	Hoë kalf-koei verh.	Laag	Hoog
Groei en Aanpassing	Na-Speen Gewig	12- en 18 maande gewigte	Goeie naspeense groei	Laag	Hoog
	GDT	Gemiddelde daaglikse toename in Groeitoets (Fase C&D)	Goeie groei	Swak	Goed
	Veldgroei	GDT op veld (Fase B)	Goeie aanpassing op veld	Swak	Goed
	Voeromset Verhouding	100g voer gevreet / g gewig toegeneem	Voer doeltreffendheid	Swak	Goed
	Veldikte	Gemeet in Groeitoetse	Dikker velle	Dun	Dik
Vrugbaarheid	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	Laag	Hoog
	Lengte	Lengte in groeitoets	Langer vir meer vleis	Kort	Lank
	Lengte /Hoogte	EBV Lengte / EBV Hoogte Verhouding	Langer eerder as Hoër	Minder gewens	Meer gewens
Karkas	Oogspieroppervlak	Oogspier oppervlak gemeet met RTU	Bespiering	Klein	Groot
	Vetdikte	P8 Rugvet dikte gemeet met RTU	Karkasgehalte & beter kondisie	Dun	Dik
	Marmering	% Binne-spierse Vet gemeet met RTU	Sappige vleis	Min	Baie
	Uitslag%	Uitslag persentasie	Hoë uitslag %	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.

