

ROOIPOENSKOP

TEELWAARDE VERSLAG

Augustus 2026



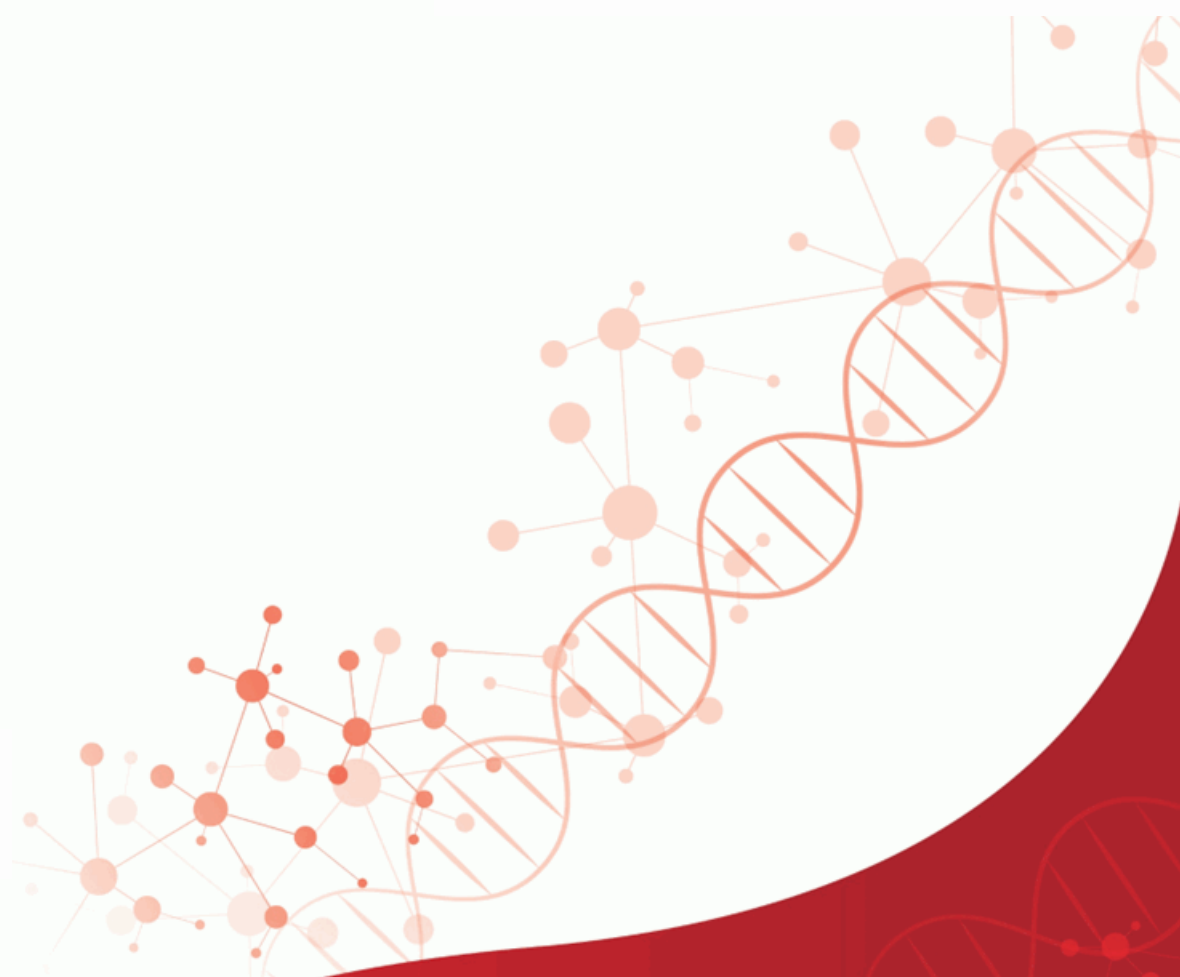
MEV. A. NIEUWOUDT

Kudde nommer: 391886

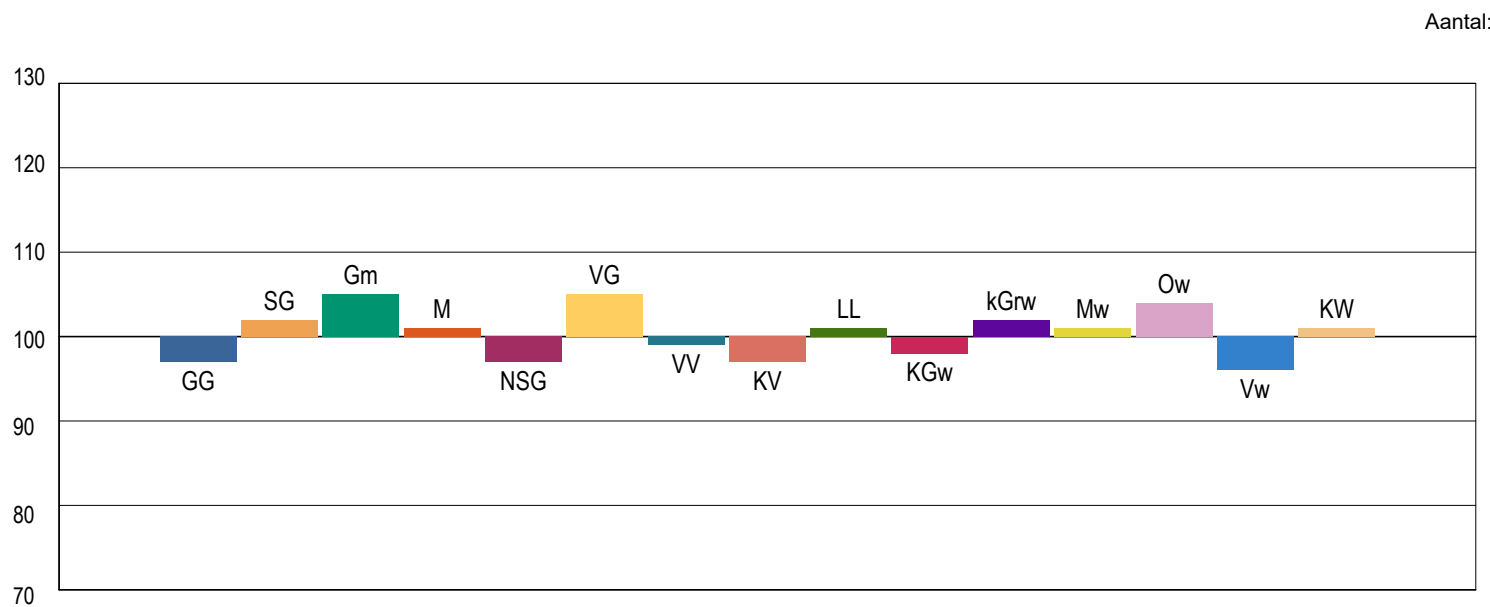
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LOGIX



Kudde en Ras Gemiddeldes



Afkortings:

Teelwaarde (EBV) en Teelwaarde Indeks (EBVi):

GG	Geboorte gewig
SG	Speengewig
Gm	Geboorte maternaal
M	Melk
NSG	NaSpeen gewig
VG	Volwasse gewig
VV	Versvrugbaarheid
KV	Koeivrugbaarheid
LL	Lanklewendheid

Seleksie waardes:

KGw	Kalfgemak Waarde
kGrw	Kalfgroei Waarde
Mw	Melk Waarde
Ow	Onderhoud Waarde
Vw	Vrugbaarheid Waarde
KW	Koei Waarde

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

	Eienskap	EBV Kudde	EBV Indeks	EBV Ras
Voorspeen groei	Geboorte gewig	0.48	97	0.28
	Speen gewig	8.47	102	7.8
	Geboorte Mat.	-0.03	105	0.09
	Melk(Sp.Mat.)	3.2	101	2.9
Naspeen groei	NaSpeen gewig	10.0	97	11.7
	Volwasse gewig	3	105	-3
Vrugbaarheid	Vers Vrugb.	-8.3	99	-9.2
	Koei Vrugb.	-4.5	97	-5.2
	LankLewendh.	30.7	101	30.4

Seleksie Waarde	Gem. Kudde
Kalf Gemak	98
Kalf Groei	102
Melk	101
Onderhoud	104
Vrugbaarheid	96
Koei waarde	101

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

Kalfgemak: Kleiner kalf by geboorte - makliker kalwing

Kalfgroei: Svaarder 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)

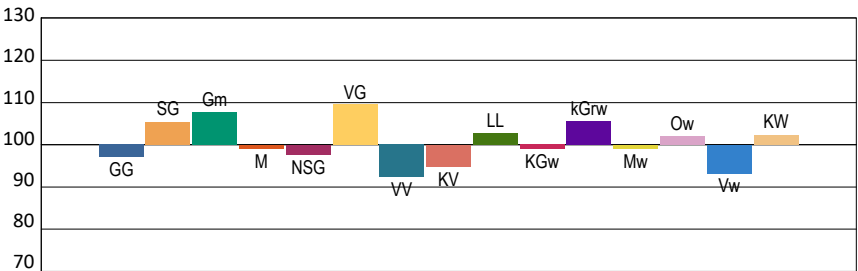
Vrugbaarheid: Koeie / dogters wat vroeër en/of meer gereeld kalf.

Genetiese Vensters

Bulle op Plaas

Bulle gebore in 2023 en vroeër

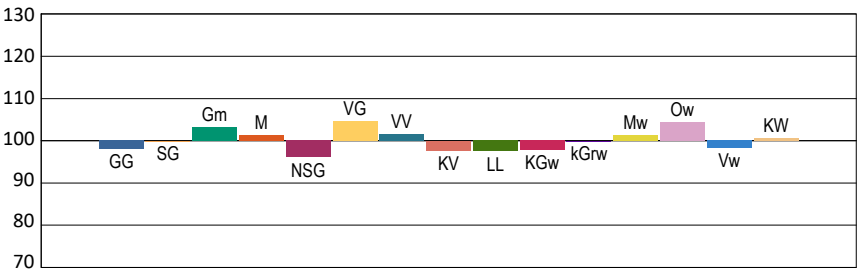
Aantal: 39



Koei Kudde

Koeie gebore in 2024 en vroeër

Aantal: 118



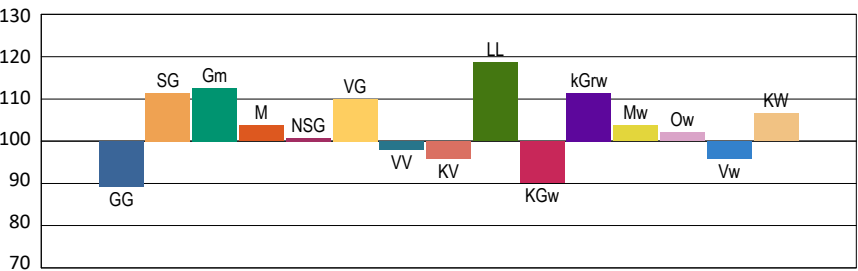
Afkortings

GG	Geboorte gewig
SG	Speengewig
Gm	Geboorte mat
M	Melk
NSG	NaSpeengewig
VG	Volwasse gewig
VV	Versvrugbaarheid
KV	Koeivrugbaarheid
LL	Lanklewendheid

Vaders van jong diere

Vaders van diere 3 jaar en jonger

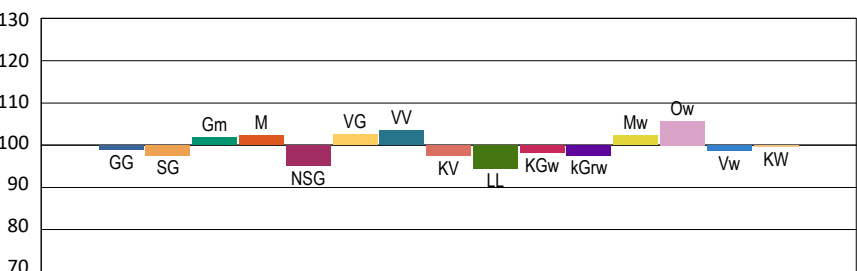
Aantal: 5



Koeie ouer as 6 jaar

Koeie gebore in 2020 en vroeër

Aantal: 86

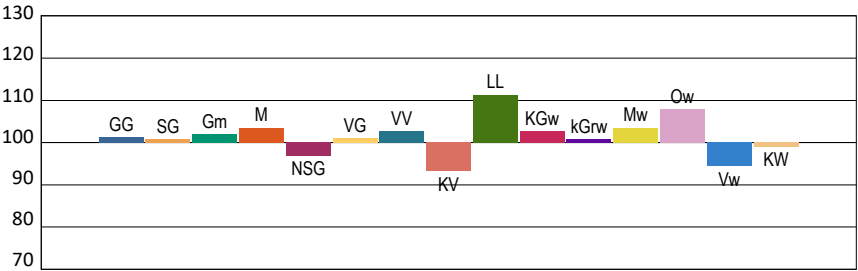


KGw	Kalf Gemakwaarde
kGrw	Kalf Groeiwaarde
Mw	Melk waarde
Ow	Onderhoudswaarde
Vw	Vrugbaarh.waarde
KW	Koeiwaarde

Bulkalwers

Bulkalwers gebore in 2025

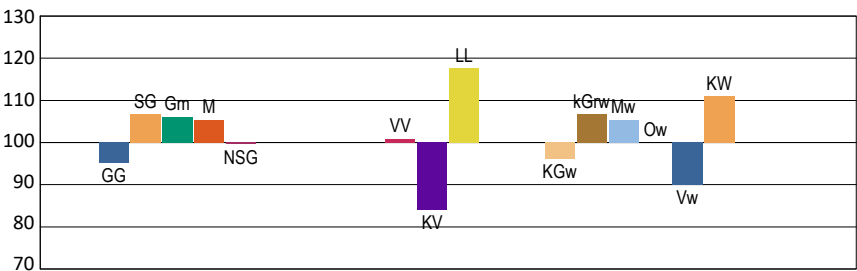
Aantal: 9



Verskalwers

Verse gebore in 2025

Aantal: 13

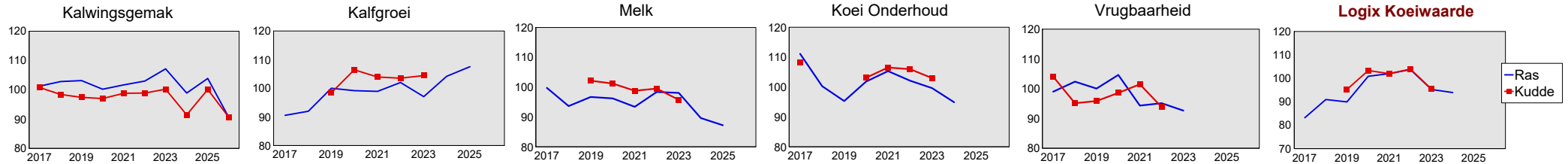


Opsomming van Koei Kudde

			Seleksie Waardes (SW)						Kalf gewig		Moeder		Groei		Vrugbaarheid		
Geb. Jaar	Aantal Koeie	Gemid. Koeiwaarde	Kalw. Gemak	Kalf Groei	Melk	Onderhoud	Vrugbaarh.	Koei Waarde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk (Sp.Mat.)	Naspeen gewig	Volw. gewig	Vers-vrugb.	Koei Vrugb.	Lank-Lewendh
Koeie in Ras gemiddeld:			100	99	101	100	101	100	101	99	99	101	100	99	101	101	99
2010	3	★★★★	90	96	113	106	92	94	93	96	82	113	96		94	92	76
2011	1	★★	107	70	80	137	93	75	107	70	89	80	68	83	94	94	86
2012	6	★★★★	110	91	97	109	84	91	113	91	104	97	90	75	107	81	76
2013	6	★★★★☆	107	80	115	112	101	105	117	80	91	115	86	100	101	100	76
2014	2	★★★☆☆	112	88	104	105	81	88	111	88	112	104	90	100	97	80	94
2015	8	★★★★	90	102	103	102	100	97	89	102	109	103	102	107	101	100	91
2016	18	★★★★☆	99	98	105	103	99	100	99	98	106	105	100	105	94	101	86
2017	8	★★★★☆	104	96	100	103	107	103	102	96	103	100	96	96	128	99	97
2018	11	★★★★	98	95	99	106	96	99	99	95	94	99	92	123	99	95	96
2019	16	★★★★	93	105	101	95	96	95	93	105	104	101	98	102	108	96	107
2020	15	★★★★☆	97	104	103	108	100	104	96	104	103	103	95	105	98	100	105
2021	6	★★★★☆	97	111	100	97	99	108	96	111	109	100	100	114	93	100	104
2022	14	★★★★☆	98	104	99	102	96	103	97	104	105	99	96	110	95	97	108
2023	3	★★★★	95	107	93	102	100	94	95	107	100	93	101	107	104	98	103
2024	9	★★★★☆	94	107	98	103	98	104	93	107	110	98	99	109	96	98	104
2025	13	★★★★★	96	107	105	100	90	111	95	107	106	105	100		101	84	118
2026	7		90	106	99		93		89	106	110	99	96	114	95	93	106
Koeie in Kudde gemiddeld:			99	98	101	106	96	98	99	98	102	101	94	103	100	95	96

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					Vrugbaarheid							Koei Waarde
	Geboorte gewig			Kalf- gemak	Speen gewig		Kalf- groei	Melk (Sp.Mat.)		Melk	Naspeen gewig		Volwasse gewig	Onder- houd	Versvrugb.		Koeivrugb.		Lanklewendh.		Vrug- baarh.		
	Aantal	Dir EBV	Mat EBV		Aantal	EBV		Aantal	EBV		Aantal	EBV			Aantal	EBV	Aantal	EBV	Aantal	EBV		Aantal	
2017	32	0.05	0.07	101								9	-7	108	13	-25.3	8	-4.9	31	25.6	104		
2018	63	0.45	0.09	98											17	-9.5	8	-3.1	60	22.6	95		
2019	73	0.46	0.07	97	59	7.2	98	59	3.44	102					11	-14.9	5	-4.0	66	21.7	96	95	
2020	31	0.59	-0.11	97	23	10.0	106	23	3.18	101	20	10.5		103	9	-1.8	1	-8.9	22	29.6	99	103	
2021	46	0.48	-0.10	99	13	9.2	104	13	2.62	99	13	9.7		107	2	-5.0			35	28.5	102	102	
2022	50	0.48	-0.08	99	34	9.0	104	34	2.78	99	33	9.5		106	7	-2.2			8	27.8	94	104	
2023	12	0.38	-0.05	100	7	9.3	104	7	1.91	96	6	11.4		103								96	
2024	41	1.00	-0.26	91																			
2025	26	0.39	-0.07	100																			
2026	13	1.02	-0.14	91																			

Ras

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					Vrugbaarheid								Koei Waarde
	Geboorte gewig			Kalf- gemak	Speen gewig		Kalf- groei	Melk (Sp.Mat.)		Melk	Naspeen gewig		Volwasse gewig		Onder- houd	Versvrugb.		Koeivrugb.		Lanklewendh.		Vrug- baarh.		
	Aantal	Dir EBV	Mat EBV		Aantal	EBV		Aantal	EBV		Aantal	EBV	Aantal	EBV		Aantal	EBV	Aantal	EBV	Aantal	EBV	Aantal	EBV	
2017	105	0.14	0.19	101	21	4.5	91	21	2.87	100	13	7.9	15	-4	111	40	-10.8	20	-5.8	107	24.0	99	83	
2018	133	0.11	0.16	103	41	5.0	92	41	1.43	94	19	13.7	11	-5	100	38	-14.2	26	-5.5	151	24.5	102	91	
2019	165	0.05	0.14	103	90	7.8	100	90	2.13	97	22	16.0	6	-8	95	29	-14.0	13	-4.1	178	24.0	100	90	
2020	112	0.27	0.19	100	65	7.5	99	65	2.03	96	28	11.6	9	-9	102	28	-7.3	14	-7.4	141	26.6	105	101	
2021	137	0.20	0.14	102	32	7.4	99	32	1.35	93	25	11.0	6	-18	105	11	-5.5	1	-0.2	165	20.9	94	102	
2022	117	0.14	0.06	103	64	8.5	102	64	2.53	98	50	11.7	1	-10	102	16	-5.0	1	-3.6	33	20.4	95	104	
2023	75	-0.19	0.20	107	51	6.8	97	51	2.47	98	31	13.5			100	3	-7.9					93	95	
2024	100	0.35	0.05	99	24	9.3	104	24	0.48	90	17	16.5			95								94	
2025	85	0.06	0.13	104	17	10.4	108	16	-0.12	87														
2026	13	1.02	-0.14	91																				

Vaders van Diere

Indeks
EBV
Akk

Bul		Seleksie Waardes						Kalf gewig		Moeder		Groeï		Vrugbaarheid			Gemete Nageslag Aantal Kuddes			
ID Naam	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	Vers Vrugb.	Koei Vrugb.	Lank-Lewend	Gbrte Gewig	Speen Gewig	Dogt /Kalw.	
AN 050004	AC 000003	64	128	55	82	95	53	63	128	141	55	119	122	94	96	90	63	1	8	9
BUT'S TIN	AN 940031	91	75	69	28	58	59	3.03	17.7	-1.03	-7.8	21.4	24	-4.3	-4.3	26.7	1	1	1	
AN 050008	PVW 000019	95	111	99	86	85	89	96	111	95	99	116	96	112	79	71	26	2	3	3
ALEXANDER	AN 970060	88	73	63	22	54	55	0.60	11.6	0.24	2.6	19.5	-8	-18.7	-0.6	19.8	1	1	1	
AN 070062	J6HY23	90	112	139	90	100	121	93	112	81	139	112	116	101	99	94	31		5	7
BLYDE	AN 950040	88	71	59	14	50	51	0.78	12.1	0.62	12.1	17.8	17	-10.3	-5.0	28.3	1		1	
AN 080021	AN 050008	109	108	103	96	90	107	104	108	124	103	105	102	114	84	96	4		1	1
PINOTAGE	AN 040050	77	65	44	11	34	40	0.01	10.6	-0.56	3.7	14.1	-1	-20.7	-1.7	29.1	1		1	
AN 090011	PVW 050039	111	99	101		87		106	99	121	101	100		88	90	72	14			
09011	AN 050003	80	46	36		26		-0.14	7.3	-0.48	3.1	11.6		0.0	-2.9	20.2	1			
AN 090022	AN 050008	104	100	97		73		101	100	118	97	100		101	70	79	6		2	3
09022	AN 050016	78	52	48		36		0.23	7.9	-0.40	2.1	11.7		-10.1	1.4	22.6	1		1	
AN 090053	J6HY23	82	118	109		86		86	118	83	109	106	120	103	83	88	3		3	4
09053	AN 040052	75	52	47		37		1.35	14.1	0.56	5.1	14.6	21	-11.4	-1.5	26.1	1		1	
AN 090055	J6HY23	72	113	136	90	107	106	75	113	97	136	114	125	92	110	82	15		3	6
09055	AN 030049	84	57	55	6	43	43	2.11	12.2	0.18	11.4	18.5	28	-2.9	-7.3	23.8	1		1	
AN 110006	AN 070062	87	119	114		83		88	119	101	114	114		94	84	69	1			
11 006	AN 050052	68	45	34		26		1.19	14.3	0.06	6.1	18.9		-4.6	-1.6	19.0	1			
AN 120059	AN 050004	80	110	84		80		80	110	112	84	107		96	79	84	23	1	2	2
AN 120059	AN 040018	83	55	52		38		1.72	11.4	-0.25	-0.8	15.4		-5.8	-0.6	24.4	1	1	1	
AN 120202	AN 080048	71	120	123	87	69		74	120	98	123	115		97	67	98	13		1	1
AN 120202	AN 100039	76	37	38	7	33	32	2.19	14.8	0.14	8.3	19.4		-6.8	2.0	29.8	1		1	
								78	37	54	38	12		44	22	65				

Vaders van Diere

Indeks
EBV
Akk

Bul		Seleksie Waardes						Kalf gewig		Moeder		Groei		Vrugbaarheid			Gemete Nageslag Aantal Kuddes			
ID Naam	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	Vers Vrugb.	Koei Vrugb.	Lank-Lewend	Gbrte Gewig	Speen Gewig	Dogt /Kalw.	
AN 130111	PVW 110029 AN 040018	114	91	100	106	110	102	111	91	102	100	96	96	139	98	94	26	2	10	17
AN 130111		79	68	64	31	44	52	-0.51	4.8	0.04	2.9	9.6	-9	-40.3	-4.7	28.2	1	1		1
AN 140014	PVW 040070 AN 070044	119	81	104		108		117	81	87	104	83		98	108	69	31	4	4	4
AN 140014		86	68	53		38		-1.00	1.2	0.46	3.9	3.1		-8.0	-7.0	18.9	2	1		1
AN 160047	AN 080021 AN 130025	72	120	93		97		72	120	128	93			107	94	121	25			
AN 160047		69	39	30		18		2.32	14.8	-0.66	1.3			-14.4	-3.9	38.2	1			
AN 160053	PVW 110015 AN 110009	120	91	104	112	109	112	117	91	94	104	91	106	92	111	118	1		1	1
AN 160053		73	44	47	10	34	35	-0.96	4.5	0.26	4.0	7.2	5	-2.6	-7.6	37.0	1			1
AN 170006	PVW 110015 AN 100026	71	110	95	93	89	72	73	110	107	95	111	108	93	90	102	20	16		
AN 170006		83	73	45	11	38	44	2.25	11.1	-0.10	1.8	17.0	6	-3.8	-3.0	31.3	1	1		
AN 170007	AN 130111 AN 120008	115	97	93		96		111	97	106	93	96		114	91	105	2	2		
AN 170007		71	50	33		26		-0.56	6.7	-0.06	1.2	9.7		-20.5	-3.1	32.4	1	1		
AN 170015	AN 130111 AN 120020	112	110	99	95	97	110	107	110	115	99	106	116	118	91	128	9	8		
AN 170015		77	66	38	7	30	38	-0.26	11.4	-0.31	2.7	14.9	16	-23.6	-3.2	40.9	1	1		
AN 170026	AN 130111 AN 100032	78	111	113		111		82	111	84	113	111		117	106	99	7	6		
AN 170026		76	63	38		26		1.61	11.5	0.53	6.0	17.0		-22.9	-6.5	30.1	1	1		
AN 170111	PVW 110029 AN 140018	87	98	107		111		89	98	90	107	102		106	109	106	5	1		
AN 170111		76	44	31		26		1.09	7.0	0.37	4.6	12.9		-14.0	-7.2	32.7	1	1		
AN 190085	AN 170015 AN 090035	105	107	106		96		102	107	114	106	105		111	92	124	18			
AN 190085		70	64	31		19		0.14	10.4	-0.30	4.4	14.1		-18.1	-3.3	39.2	1			
AN 210017	OMB 140120 AN 160056	79	116	112	99	107	105	80	116	108	112	104	110	89	110	115	13			
AN 210017		65	33	31	11	24	27	1.73	13.2	-0.14	5.8	13.6	9	-0.9	-7.3	35.8	1			

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ID Naam	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	Vers Vrugb.	Koei Vrugb.	Lank-Lewend	Gbrte Gewig	Speen Gewig	Dogt /Kalw.	
AN 210062	OMB 140120 AN 120018	101	106	109	105	88		100	106	100	109	97		98	88	123	8			
AN 210062		63	33	35	14	24	28	0.30	9.9	0.09	5.0	10.3		-7.3	-2.5	39.1	1			
		63	33	35	14	24		65	33	42	35	20		33	14	45				
OMB 140120	UK7039861000 55	94	108	99		91		92	108	113	99	97		85	95	110	152	75	1	1
2014 0120	UK2223533008 17	67	33	22		26		0.87	10.4	-0.27	2.6	10.4		2.6	-4.0	34.0	2	1		1
		67	33	22		26		70	33	43	22	15		43	8	54				
PVW 040070	PVW 000050 PVW 000103	97	60	114	133	99	80	148	60	88	114	71	69	100	98	47	113	39	18	30
04 0070		94	87	78	26	64	65	-3.29	-6.0	0.43	6.1	-2.8	-41	-9.3	-4.8	10.9	2	1		2
		94	87	78	26	64		95	87	86	78	46	34	78	50	88				
PVW 070020	PVW 040004 PVW 030001	95	80	90	116	70	65	97	80	79	90	89	94	58	80	64	35	11	5	7
PVW07-020		89	81	66	25	51	57	0.48	0.8	0.66	0.5	6.0	-11	23.9	-0.8	17.2	1	1		2
		89	81	66	25	51		90	81	76	66	44	32	68	34	78				
PVW 100038	PVW 070002 PVW 040005	110	75	109	121	128	101	109	75	87	109	83	88	122	123	75	57	9	10	15
PVW10-038		91	79	68	7	50	53	-0.40	-0.9	0.46	5.0	3.1	-19	-26.3	-10.1	21.1	2	1		2
		91	79	68	7	50		92	79	78	68	32	32	65	36	80				
PVW 110015	PVW 070020 PVW 070067	106	99	109	99	92	102	102	99	118	109	104	103	76	99	75	79		13	22
PVW11-015		90	66	67	33	54	56	0.13	7.5	-0.39	5.1	13.4	0	9.9	-4.9	21.4	2			1
		90	66	67	33	54		91	66	80	67	41	26	69	38	78				
PVW 110029	PVW 070002 PVW 060068	126	87	92	107	111	102	120	87	116	92	95	85	116	106	99	7		2	3
PVW11-029		82	63	57	20	43	47	-1.19	3.3	-0.34	1.0	8.9	-22	-22.0	-6.5	30.0	1			1
		82	63	57	20	43		84	63	67	57	34	25	55	31	67				
UK703986100 055	26864 UK7398610005 5	100	101	100		90		99	101	102	100	95		93	91	67	1			
FEDW STIG		34	16	11		18		0.33	8.1	0.04	2.9	9.0		-3.4	-3.1	18.3	1			
		34	16	11		18		35	16	21	11	8		28	8	40				

Teelwaarde Indekse en Akkuraathede: Bulle

Indeks
EBV
Akk

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		Groei				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
OMB 140120 85966901 2014 0120		UK70398610005 0K22235330081 7	94 67	108 33	99 22		91 26		92 0.87 70	113 -0.27 43		108 10.4 33	99 2.6 22	97 10.4 15	85 2.6 43	95 -4.0 8	110 34.0 54
AN 160022 86163128 AN 160022	5	AN 090011 AN 130003	98 68	97 30	107 29		99 17		97 0.49 71	99 0.13 38		97 6.8 30	107 4.5 29		103 -11.2 29	98 -4.6 5	79 22.6 40
AN 160047 86627486 AN 160047	6	AN 080021 AN 130025	72 69	120 39	93 30		97 18		72 2.32 72	128 -0.66 43		120 14.8 39	93 1.3 30		107 -14.4 30	94 -3.9 6	121 38.2 48
AN 180100 88739552 AN 180100		AN 140014	113 43	87 34	105 26		95 19		111 -0.50 44	95 0.23 32		87 3.4 34	105 4.1 26	87 5.3 10	93 -4.1 26	96 -4.2 12	71 19.9 36
AN 190085 90194010 AN 190085	4	AN 170015 AN 090035	105 70	107 64	106 31		96 19		102 0.14 73	114 -0.30 44		107 10.4 64	106 4.4 31	105 14.1 6	111 -18.1 31	92 -3.3 7	124 39.2 47
AN 200017 91990317 AN 200017		OMB 140120 AN 150086	114 64	125 52	112 27	88 38	95 22	132 35	108 -0.32 67	122 -0.52 35		125 16.5 52	112 5.8 27	113 18.0 42	80 6.4 31	101 -5.3 12	111 34.6 40
AN 200020 91990341 AN 200020		OMB 140120 AN 160057	94 64	98 53	106 31	88 39	98 24	83 37	95 0.63 67	90 0.36 41	103 0 10	98 7.0 53	106 4.3 31	115 19.0 42	95 -5.6 32	99 -4.9 15	106 32.8 40
AN 200030 91990366 AN 200030		OMB 140120 AN 160060	102 64	101 48	87 34	110 16	93 24	94 32	99 0.33 67	113 -0.27 40	114 14 15	101 8.1 48	87 -0.1 34	92 7.5 20	87 1.1 33	97 -4.4 14	111 34.4 41
AN 200035 91991562 AN 200035		PVW 110015	106 44	96 33	108 34	105 17	87 26		103 0.06 45	110 -0.19 40	103 0 13	96 6.6 33	108 4.7 34	98 10.5 21	82 4.9 34	91 -3.2 19	91 27.0 43
AN 200045 91991554 AN 200045		OMB 140120	100 34	105 16	100 11		86 13		98 0.43 35	108 -0.13 21		105 9.6 16	100 2.9 11	95 9.0 8	87 1.2 21	89 -2.7 5	103 31.6 32
AN 200049 91991604 AN 200049		OMB 140120 AN 150076	72 63	140 51	111 31	61 36	105 23	99 35	75 2.15 66	100 0.10 39		140 21.8 51	111 5.5 31	142 32.7 40	94 -4.6 33	106 -6.5 13	108 33.5 41
AN 200051 91991596 AN 200051		OMB 140120	100 34	105 16	100 11		86 13		98 0.43 35	108 -0.13 21		105 9.6 16	100 2.9 11	95 9.0 8	87 1.2 21	89 -2.7 5	106 32.8 32

Teelwaarde Indekse en Akkuraathede: Bulle

Indeks
EBV
Akk

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		Groei				Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebrte	Gebrte	Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
AN 200060	91991638	OMB 140120	111	101	108		85		107	112		101	108	94	89	87	97
AN 200060		AN 120004	64	33	32		24		-0.26	-0.24		8.1	4.8	8.5	-0.2	-2.2	29.3
									67	40		33	32	12	34	14	43
AN 210015	91992206	OMB 140120	107	103	103	98	93	102	105	100		103	103	104	86	96	107
AN 210015		AN 130037	64	54	36	39	24	38	-0.07	0.10		9.0	3.6	13.9	1.7	-4.3	33.0
									67	42		54	36	43	34	15	44
AN 210040	91964007	OMB 140120	93	106	100		94		92	108	111	106	100	98	88	97	118
AN 210040		AN 150034	63	26	22		24		0.84	-0.12	10	9.9	3.0	10.6	0.5	-4.4	37.0
									66	40	5	26	22	12	33	15	42
AN 210045	92293802	OMB 140120	85	114	109		101		87	88		114	109	103	91	104	127
AN 210045		AN 100032	64	32	28		24		1.22	0.41		12.6	5.1	13.3	-2.2	-6.0	40.5
									66	43		32	28	10	34	14	43
AN 210068	93122141	OMB 140120	84	115	90	99	96	90	84	111		115	90	104	101	95	106
AN 210068		AN 170029	63	25	26	8	22	23	1.46	-0.21		13.0	0.5	13.4	-10.1	-4.1	32.5
									66	37		25	26	12	31	12	37
AN 210075	93122182	OMB 140120	85	117	90		91		83	120		117	90	105	89		110
AN 210075		AN 180012	64	25	25		17		1.50	-0.47		13.6	0.6	14.0	-0.5		34.1
									67	38		25	25	7	30		37
AN 220016	94719028	OMB 140120	110	101	89		79		106	112	116	101	89	89	101	77	104
AN 220016		AN 170030	51	26	28		20		-0.17	-0.23	16	8.0	0.4	6.2	-9.7	0.0	31.9
									52	37	8	26	28	9	30	11	37
AN 220022	94719150	OMB 140120	115	107	96	104	96	112	111	104	104	107	96	99	91	98	94
AN 220022		AN 160043	64	53	32	7	23	30	-0.54	-0.02	2	10.2	1.9	11.0	-2.2	-4.8	28.4
									67	39	8	53	32	26	32	14	40
AN 220028	94719051	OMB 140120	105	98	93		95		104	100		98	93	90	89	97	104
AN 220028		AN 180098	63	52	28		18		0.02	0.09		7.2	1.4	6.5	-0.9	-4.6	31.7
									66	34		52	28	23	30	5	37
AN 220032	99951626	OMB 140120	98	109	87		86		94	124	108	109	87	96	90	88	105
AN 220032		AN 150062	64	30	29		26		0.70	-0.58	6	10.9	-0.1	9.6	-1.7	-2.4	32.2
									67	41	10	30	29	10	34	17	40
AN 220034	94719101	OMB 140120	105	98	86	116	98	96	103	98	102	98	86	88	108	94	109
AN 220034		AN 170011	64	50	31	37	22	35	0.04	0.14	-1	7.2	-0.5	5.8	-15.9	-3.9	33.9
									67	39	8	50	31	40	31	12	40
AN 220035	94707460	OMB 140120	98	103	99	113	77	98	96	115		103	99	90	86	80	102
AN 220035		AN 140024	65	53	32	10	24	31	0.60	-0.31		8.8	2.6	6.7	1.9	-0.7	31.3
									68	41		53	32	28	32	16	40

Teelwaarde Indekse en Akkuraathede: Bulle

Indeks
EBV
Akk

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		Groei				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
AN 220039 94707502 AN 220039		OMB 140120 AN 100017	100 67	93 54	101 33		94 26		100 0.31 69	94 0.27 45		93 5.3 54	101 3.1 33	87 5.3 24	93 -3.6 36	96 -4.2 17	84 24.5 44
AN 220041 99947459 AN 220041		OMB 140120 AN 180059	97 64	108 21	101 17		77 20		96 0.59 67	104 -0.01 32		108 10.6 21	101 3.1 17	99 11.0 7	85 2.4 31	80 -0.7 8	100 30.5 36
AN 220042 94707510 AN 220042		OMB 140120 AN 150076	86 65	116 53	113 31	94 9	103 23	106 31	85 1.37 68	112 -0.24 39		116 13.2 53	113 6.1 31	109 16.0 28	98 -7.8 33	103 -5.8 13	102 31.1 40
AN 220044 94707528 AN 220044		OMB 140120 AN 160051	103 65	98 52	107 28		84 22		101 0.19 68	101 0.07 37		98 7.2 52	107 4.6 28	97 10.1 23	80 6.9 32	89 -2.7 12	97 29.2 39
AN 220045 94707536 AN 220045		OMB 140120 AN 150034	93 65	106 26	100 22		94 24		92 0.84 68	108 -0.12 40	111 10 5	106 9.9 26	100 3.0 22	98 10.6 12	88 0.5 33	97 -4.4 15	101 31.0 40
AN 220048 94707569 AN 220048		OMB 140120 AN 160057	91 65	128 53	90 31	86 39	101 24	102 37	90 1.02 68	111 -0.20 41	117 17 10	128 17.4 53	90 0.5 31	116 19.5 42	88 0.4 32	105 -6.2 15	104 31.8 41
AN 220049 94707577 AN 220049		OMB 140120 AN 160025	84 65	117 27	88 23		96 24		83 1.52 68	130 -0.73 40		117 13.6 27	88 0.0 23	104 13.9 9	94 -4.7 33	97 -4.6 14	99 30.0 39
AN 220051 94707643 AN 220051		OMB 140120 AN 130045	94 66	113 54	103 32	99 38	104 24	106 37	93 0.77 68	102 0.04 43	120 21 5	112 12.1 54	103 3.7 32	103 13.3 42	102 -10.6 33	103 -5.9 16	109 33.8 43
AN 220058 94707585 AN 220058		OMB 140120 AN 130053	110 65	84 53	97 29		97 24		107 -0.22 68	106 -0.07 40		84 2.2 53	97 2.2 29	73 -1.9 23	94 -4.2 34	98 -4.7 14	90 26.8 41
AN 220060 94707601 AN 220060		OMB 140120 AN 130037	108 64	97 55	102 36	110 38	92 24	105 38	106 -0.17 67	101 0.06 42		97 6.9 55	102 3.5 36	92 7.9 42	87 1.2 34	95 -4.2 15	102 31.2 44
AN 220061 94707619 AN 220061		OMB 140120 PVW 110044	109 66	84 54	85 35	142 37	92 24	99 37	106 -0.15 69	108 -0.13 44		84 2.1 54	85 -0.7 35	62 -7.2 42	91 -1.8 33	94 -3.7 15	102 31.1 44
AN 230007 95197729 AN 230007		OMB 140120 AN 170029	89 62	111 47	89 26	107 33	96 22	93 33	88 1.17 65	110 -0.18 37		111 11.5 47	89 0.3 26	96 9.8 36	101 -10.3 31	95 -4.1 12	110 34.0 40

Teelwaarde Indekse en Akkuraathede: Bulle

Indeks
EBV
Akk

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		Groei				Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebrte	Gebrte	Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
AN 230008	95197737	OMB 140120	113	97	93		100		110	98		97	93	91	103	99	91
AN 230008		AN 120322	64	50	33		24		-0.46	0.14		6.7	1.4	7.0	-11.3	-4.9	27.1
									66	44		50	33	11	34	15	42
AN 230009	95197745	OMB 140120	106	104	100	106	94	107	102	128		104	100	95	89	97	108
AN 230009		AN 160052	63	46	21	27	17	29	0.14	-0.67		9.3	2.9	9.0	-0.5	-4.5	33.4
									66	38		46	21	31	29	5	38
AN 230013	95197778	OMB 140120	111	98	113	112	94	116	109	97		105	98	113	91	96	88
AN 230013		AN 130036	63	31	30	15	28	28	-0.39	0.18		3	6.9	6.0	-2.0	-4.4	25.9
									65	41		13	31	30	36	19	41
AN 240031	98238900	OMB 140120	95	102	102		108		95	97		102	102	97	119	102	106
AN 240031		AN 190006	49	35	28		21		0.61	0.18		8.5	3.4	10.1	-24.2	-5.6	32.7
									51	35		35	28	9	31	11	36
AN 240037	98238850	OMB 140120	87	116	90		91		85	120		116	90	104	89		110
AN 240037		AN 180012	64	25	25		17		1.37	-0.46		13.3	0.5	13.6	-0.5		34.1
									67	38		25	25	7	30		37
AN 240038	98238868	OMB 140120	94	106	106	104	104	104	94	100		116	106	106	103	102	105
AN 240038		AN 130045	65	33	32	11	24	27	0.73	0.09		16	9.8	4.3	-11.7	-5.7	32.4
									67	43		5	33	32	33	16	40
AN 240039	98238876	OMB 140120	99	107	86		82		97	110		107	86	96	87	85	106
AN 240039		AN 180004	63	26	26		19		0.49	-0.19		10.3	-0.4	9.8	1.0	-1.8	32.7
									66	36		26	26	9	31	7	36
AN 240040	98238884	OMB 140120	110	100	89		79		106	112		116	100	89	101	77	104
AN 240040		AN 170030	64	26	28		20		-0.19	-0.23		16	7.9	0.4	-9.7	0.0	31.9
									67	37		8	26	28	30	11	37
AN 240041	98238892	OMB 140120	87	112	112	102	107	109	87	108		110	112	112	90	110	96
AN 240041		AN 160056	64	33	31	11	24	27	1.23	-0.13		9	12.0	5.7	-0.9	-7.3	29.0
									67	42		11	33	31	33	14	39
AN 240044	98235906	OMB 140120	103	106	85	107	94	96	100	114		115	106	85	86	97	104
AN 240044		AN 160060	62	32	34	16	24	28	0.29	-0.30		15	9.8	-0.6	2.1	-4.6	32.0
									65	40		15	32	34	33	14	39
AN 240045	98235914	OMB 140120	104	100	88	107	91	92	103	100		118	100	88	98	91	107
AN 240045		AN 160009	62	31	31	11	25	26	0.09	0.11		19	7.9	0.1	-7.4	-3.1	33.0
									65	40		7	31	31	33	17	39
AN 240047	98235930	OMB 140120	114	96	93		100		111	98		96	93	90	103	99	88
AN 240047		AN 120322	64	33	33		24		-0.55	0.14		6.3	1.4	6.6	-11.6	-4.9	25.9
									66	44		33	33	11	34	15	41

Teelwaarde Indekse en Akkuraathede: Bulle

Indeks
EBV
Akk

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		Groei				Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebrte	Gebrte	Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
AN 240048		OMB 140120	100	106	110	103	93	108	98	105	111	106	110	100	85	96	93
98235948		AN 160039	62	33	34	16	25	28	0.40	-0.04	10	9.8	5.4	11.6	2.7	-4.3	27.8
AN 240048									65	40	17	33	34	22	35	15	39
AN 250005	3	AN 190085	106	107	103				103	110		107	103	102	95		118
98748742		AN 220006	62	39	20				0.09	-0.18		10.3	3.5	12.5	-5.6		37.2
AN 250005									65	30		39	20	8	20		30
AN 250009		AN 190085	107	104	103		91		104	111		104	103		99		112
98748775		AN 200052	60	33	16		10		-0.02	-0.20		9.3	3.6		-8.4		34.9
AN 250009									63	31		33	16		16		29
AN 250014	1	AN 190085	108	96	102	106	93	99	106	98		96	102	98	101		114
99947095		AN 200016	60	39	18	12	12	22	-0.16	0.14		6.3	3.4	10.5	-9.9		35.5
AN 250014									64	28		39	18	16	23		31
AN 250022	5	AN 190085	105	89	93		94		103	102		89	93	87	103	93	105
99481459		PVW 110044	63	42	34		16		0.03	0.04		3.9	1.3	5.2	-11.4	-3.5	32.2
AN 250022									65	43		42	34	6	28	5	37
AN 250023	3	AN 210062	94	108	91		94		93	111	110	108	91	102	102	92	105
6020286271		AN 150072	62	30	30		20		0.83	-0.22	9	10.5	0.9	12.6	-10.6	-3.5	32.3
AN 250023									65	40	7	30	30	5	29	10	36
AN 250024	1	AN 210062	106	97	110	110	91		105	94		97	110	93	95		107
6020286289		AN 180077	59	26	27	9	12		-0.10	0.26		6.8	5.2	8.2	-5.1		32.9
AN 250024									62	36		26	27	14	21		32
AN 250026	3	AN 210062	110	99	112		99		108	98	92	99	112	95	114	94	108
6020286305		AN 170037	62	28	32		16		-0.29	0.15	-13	7.4	5.8	9.2	-20.7	-3.9	33.6
AN 250026									64	39	5	28	32	8	26	5	33
AN 250027	4	AN 210062	92	103	114		102		93	94		103	114	101	109	99	112
6020286248		AN 130045	63	29	32		16		0.80	0.26		8.8	6.2	11.9	-16.7	-4.9	35.0
AN 250027									65	41		29	32	8	27	6	36
AN 250030	2	AN 210062	96	105	104		91		96	100		105	104		106	88	121
6020286263		AN 190084	61	34	20		16		0.60	0.08		9.6	3.9		-13.9	-2.5	38.2
AN 250030									64	32		34	20		24	7	30
AN 260002	26	AN 210017	78						80	106							98
6020285646		AN 160056	59						1.77	-0.07							29.9
AN 260002									63	25							8
AN 260006	3	AN 210017	85	111	97		94		83	122	106	111	97	102	93	95	107
6020285810		AN 150062	63	29	29		20		1.53	-0.52	4	11.7	2.2	12.5	-3.4	-4.1	33.1
AN 260006									66	40	8	29	29	6	29	11	36

Teelwaarde Indekse en Akkuraathede: Bulle

Indeks
EBV
Akk

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		Groei				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
AN 260010 6020285679 AN 260010	2	AN 210017 AN 170011	96 62	100 25	96 30		105 14		95 0.65 65	104 -0.01 37	97 -7 5	100 7.9 25	96 2.1 30	97 10.3 7	111 -17.9 24	101 -5.5 5	109 33.7 32
AN 260011 6020286404 AN 260011	<u>17</u>	AN 210017 AN 200005	91 59						90 1.00 63	108 -0.13 21							114 35.7 16

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid			
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groeï W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebt gewig	Gebt mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.	
AN 100012 70245956 AN 100012	4	AN 050008 AN 040056	98 78	99 49	107 42	106 14	65 42	94 40	97 0.49 79	102 0.03 71		99 7.5 49	107 4.6 42	97 10.1 22	86 2.2 55	67 2.2 28	63 16.7 61	
AN 100017 70245824 AN 100017	7	PVW 040070 AN 000055	112 83	72 61	105 62		98 47		112 -0.64 83	79 0.68 80		72 -2.1 61	105 4.0 62	75 -0.6 23	100 -9.3 61	97 -4.5 33	48 11.4 68	
AN 100032 70911623 10 032	5	AN 070062 AN 070044	61 80	117 55	126 52		112 42		70 2.50 81	64 1.07 75		117 13.8 55	126 9.0 52	115 19.0 13	97 -6.9 57	113 -7.9 28	116 36.4 62	
PVW 110044 73643454 PVW11-044	6	PVW 070020 PVW 050046	107 83	70 61	80 68	137 15	93 42	75 47	107 -0.21 83	89 0.39 79	83 -25 7	70 -2.8 61	80 -1.9 68	68 -4.2 29	94 -4.7 56	94 -3.8 28	86 25.2 62	
AN 120002 76473164 AN120002	6	AN 090022 AN 080020	107 76	95 53	101 58	106 12	54 36	89 40	105 -0.08 77	104 -0.01 63		95 6.2 53	101 3.1 58	97 10.2 21	83 4.4 50	56 4.5 23	76 21.7 53	
AN 120004 76315746 12 004	10	PVW 040070 AN 090027	127 78	83 57	122 61		78 41		126 -1.65 79	111 -0.21 69		83 1.9 57	122 8.1 61	88 5.8 19	92 -3.1 55	78 -0.4 27	63 16.7 59	
AN 120018 76274919 12 018	5	AN 070062 AN 040020	104 80	97 58	124 66	103 28	86 40	110 48	104 -0.04 81	87 0.44 74		97 6.7 58	124 8.5 66	99 11.0 36	110 -17.1 53	81 -1.0 27	91 27.0 61	
AN 120024 76470293 AN120024	10	AN 050004 AN 040026	108 79	93 51	45 53	114 9	89 44	61 42	103 0.02 80	130 -0.72 74		93 5.4 51	45 -10.1 53	87 5.3 20	122 -26.6 60	81 -1.1 28	77 22.1 63	
AN 120055 84358308 AN 120055		AN 090053 AN 102100	104 73	104 45	96 56	112 20	90 38	105 40	102 0.14 74	107 -0.09 61		104 9.2 45	96 1.9 56	88 5.5 24	113 -19.5 47	85 -1.9 29	82 23.9 56	
AN 120322 76315738 12 0322	7	PVW 040070 AN 090019	111 81	72 58	92 62		109 44		136 -2.38 81	83 0.55 79		75 -35 6	72 -1.9 58	92 1.1 62	80 1.5 17	121 -25.8 57	103 -5.7 30	66 17.8 63
AN 130030 83260794 AN 130030		PVW 040070 AN 101000	116 74	73 59	104 67	126 26	97 44	96 49	135 -2.27 74	108 -0.12 77	87 -19 17	73 -1.7 59	104 3.8 67	77 0.2 36	105 -13.3 54	95 -4.0 35	76 21.8 62	
AN 130032 83260828 AN 130032	30	PVW 040070 AN 100006	104 74	64 55	127 59		97 34		142 -2.84 74	85 0.52 74		64 -4.7 55	127 9.3 59	74 -1.3 13	97 -7.2 53	97 -4.4 15	68 18.9 60	

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
AN 130036 83318493 AN 130036		PVW 040070 AN 101300	116 68	84 53	133 57	114 31	97 48	121 48	116 -0.87 68	81 0.62 71	96 -8 27	84 2.1 53	133 10.8 57	91 7.3 38	97 -6.7 58	98 -4.7 37	66 17.9 61
AN 130037 83261289 AN 130037	7	PVW 040070 AN 100018	116 75	88 63	109 70	108 25	94 42	104 49	114 -0.73 75	93 0.30 75		88 3.7 63	109 5.1 70	95 9.3 36	87 1.2 56	97 -4.6 29	84 24.7 62
AN 130045 83260869 AN 130045	1	PVW 100038 AN 100039	84 81	100 56	119 61	100 21	116 42	98 46	87 1.27 82	88 0.42 76	118 18 10	100 7.7 56	119 7.3 61	104 13.5 30	121 -26.1 55	110 -7.3 30	101 30.9 61
AN 130053 83746222 AN 130053	3	PVW 100038 AN 100017	108 78	73 52	99 54		103 41		107 -0.24 79	90 0.36 70		73 -1.5 52	99 2.6 54	77 0.1 19	99 -8.6 55	103 -5.9 27	62 16.6 60
AN 140024 83348516 AN 140024	1	AN 090055 AN 040054	97 78	99 54	102 61	105 19	64 41	88 44	95 0.63 79	110 -0.18 72	100 -4 6	99 7.5 54	102 3.4 61	98 10.5 27	86 2.2 52	66 2.4 30	89 26.5 56
AN 140050 83747006 AN 140050	5	PVW 110015 AN 090050	127 78	77 42	106 44		97 42		126 -1.64 79	113 -0.26 72		77 -0.2 42	106 4.3 44	81 2.1 14	108 -15.6 55	94 -3.8 29	99 30.2 57
AN 150006 83746677 AN 150006	3	PVW 110015 AN 110001	82 70	111 42	92 43	92 11	88 36	79 35	81 1.70 71	124 -0.56 59	110 9 12	111 11.6 42	92 1.0 43	109 16.3 18	73 11.9 53	95 -4.0 19	104 31.9 55
AN 150027 83682435 AN 150027		PVW 100038 AN 101700	105 79	91 55	124 62	110 30	118 41	116 47	103 0.08 80	105 -0.04 74	99 -4 16	91 4.8 55	124 8.6 62	92 7.8 37	113 -19.5 51	115 -8.5 31	79 22.8 59
AN 150028 83682468 AN 150028	1	PVW 100038 AN 110017	89 77	92 55	92 61	111 22	100 41	79 45	92 0.90 78	86 0.47 67	102 -2 19	92 5.0 55	92 1.0 61	94 8.5 30	101 -9.9 53	99 -4.9 29	85 25.0 57
AN 150034 83351973 AN 150034	2	PVW 110015 AN 090003	90 78	97 40	107 39	103 6	96 41	89 35	90 1.00 79	103 0.02 70	107 5 9	97 6.7 40	107 4.5 39	99 11.4 16	90 -1.5 54	98 -4.8 28	93 28.0 58
AN 150062 83391706 AN 150062	3	AN 050004 AN 050031	87 79	107 51	82 55		81 44		87 1.28 80	136 -0.90 72	102 -2 20	107 10.1 51	82 -1.4 55	99 11.2 13	96 -5.9 56	80 -0.8 32	100 30.4 60
AN 150065 83353631 AN 150065		PVW 100038 AN 102500	125 77	77 54	116 61	120 20	106 40	114 44	124 -1.48 78	83 0.55 71	118 19 28	77 -0.4 54	116 6.8 61	84 3.7 29	115 -21.0 50	101 -5.4 31	91 27.1 55

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groeï W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebte gewig	Gebte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
AN 150072 83353532 AN 150072	4	AN 050004 AN 080020	74 79	116 54	75 54		99 41		73 2.25 80	123 -0.54 72	111 10 18	116 13.3 54	75 -2.9 54	112 17.6 11	106 -13.9 55	97 -4.4 27	87 25.6 61
AN 150076 83391664 AN 150076	1	AN 090055 AN 080056	65 77	126 50	132 59	73 18	115 40	104 43	65 2.85 78	113 -0.26 68		126 17.0 50	132 10.5 59	129 26.3 28	110 -17.2 53	112 -7.8 26	89 26.2 56
AN 160009 86171519 AN 160009	1	PVW 110029 AN 030026	110 78	86 55	82 59	108 23	91 42	77 46	109 -0.42 79	86 0.47 69	122 24 14	86 2.9 55	82 -1.2 59	96 9.9 32	110 -17.4 53	87 -2.2 32	105 32.1 57
AN 160013 86161221 AN 160013	3	PVW 110015 AN 120024	105 73	97 40	78 40		102 36		101 0.19 75	119 -0.43 58		97 6.6 40	78 -2.3 40	96 9.8 12	120 -24.9 54	96 -4.3 18	86 25.2 53
AN 160016 86171527 AN 160016	2	PVW 110015 AN 110009	98 74	104 48	132 54	99 22	107 38	121 41	98 0.42 75	96 0.21 60	112 11 6	104 9.3 48	132 10.4 54	104 13.6 28	85 2.4 56	111 -7.7 21	115 36.0 54
AN 160025 86188851 AN 160025	4	AN 050004 AN 130054	65 76	119 43	82 42		101 41		69 2.58 77	147 -1.20 69		119 14.5 43	82 -1.3 42	114 18.7 10	104 -12.0 54	100 -5.2 28	88 26.1 57
AN 160033 93282556 AN 160033	5	PVW 110015 AN 130046	85 69	96 40	115 40		114 28		89 1.12 71	81 0.61 51		96 6.5 40	115 6.4 40	103 13.4 11	108 -15.3 40	112 -7.7 17	79 22.7 47
AN 160036 86188810 AN 160036		PVW 110015 AN 100800	111 74	93 33	108 34	107 17	87 40	103 35	108 -0.33 75	103 0.02 65	103 0 13	93 5.4 33	108 4.9 34	95 9.4 21	78 8.3 52	93 -3.5 28	82 23.8 53
AN 160037 86188828 AN 160037	17	PVW 110015 PVW 110044	95 71	89 39	95 41		93 22		95 0.68 73	104 -0.02 53		89 4.1 39	95 1.9 41	90 6.8 7	85 2.6 36	96 -4.3 7	81 23.3 46
AN 160039 86188836 AN 160039	3	PVW 110015 AN 130036	99 76	98 55	128 65	99 32	94 42	108 48	99 0.38 77	97 0.17 68	108 6 34	98 7.0 55	128 9.4 65	105 14.1 39	85 2.8 54	98 -4.6 29	76 21.7 57
AN 160043 86188901 AN 160043	5	PVW 110015 AN 120322	111 76	76 53	104 61	121 15	100 39	92 42	137 -2.48 77	92 0.32 67	81 -27 16	76 -0.7 53	104 3.8 61	83 3.0 27	101 -10.2 52	99 -4.9 26	73 20.4 56
AN 160044 86188919 AN 160044	5	PVW 110015 AN 110016	89 79	104 55	116 63	93 27	114 41	100 47	89 1.10 80	106 -0.07 73	93 -12 16	104 9.3 55	116 6.6 63	109 16.1 36	110 -17.4 55	111 -7.6 27	97 29.5 57

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groeï W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebte gewig	Gebte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
AN 160045 92018563 AN 160045		AN 110006	96 35	106 23	110 17		82 14		96 0.60 36	102 0.03 23		106 10.0 23	110 5.2 17	103 13.2 7	91 -2.4 19	83 -1.5 8	71 19.9 23
AN 160046 93282564 AN 160046		PVW 110015	106 44	96 33	108 34	105 17	87 26		103 0.06 45	110 -0.19 40	103 0 13	96 6.6 33	108 4.7 34	98 10.5 21	82 4.9 34	91 -3.2 19	75 21.1 39
AN 160049 93282572 AN 160049	3	PVW 110015 AN 140027	121 71	87 39	115 42	111 9	107 28	116 31	116 -0.89 73	114 -0.30 52	107 5 5	87 3.2 39	115 6.4 42	91 7.4 16	89 -0.6 39	110 -7.3 18	78 22.3 46
AN 160052 93330421 AN 160052	28	PVW 110015 AN 140050	110 76	94 26	106 37		97 26		105 -0.11 77	117 -0.36 67		94 5.6 26	106 4.4 37		92 -3.1 44	99 -5.0 7	100 30.4 46
AN 160056 86190238 AN 160056	3	PVW 110015 AN 070050	66 79	114 55	131 59	94 23	122 40	105 45	69 2.54 80	104 -0.01 74	106 4 21	114 12.6 55	131 10.1 59	110 16.6 32	94 -4.4 53	124 -10.5 27	82 24.0 57
AN 160057 86190246 AN 160057	3	PVW 110015 AN 110004	95 78	108 52	96 60	88 31	108 40	91 46	95 0.68 79	102 0.04 72	105 2 20	108 10.6 52	96 2.1 60	114 18.9 35	97 -6.7 52	109 -7.2 28	90 26.9 54
AN 160058 93330413 AN 160058		PVW 110015	106 44	96 33	108 34	105 17	87 26		103 0.06 45	110 -0.19 40	103 0 13	96 6.6 33	108 4.7 34	98 10.5 21	82 4.9 34	91 -3.2 19	75 21.1 39
AN 160060 86190253 AN 160060	3	PVW 110015 AN 110001	113 78	94 56	76 65	109 32	97 40	87 48	109 -0.36 79	116 -0.34 71	116 16 30	94 5.8 56	76 -2.7 65	92 7.9 36	86 1.5 53	100 -5.1 27	99 30.0 56
AN 170011 87056255 AN 170011	8	AN 130111 AN 130012	109 75	87 54	81 59		103 35		107 -0.22 76	99 0.11 67	84 -23 16	87 3.1 54	81 -1.6 59	92 7.7 23	132 -34.9 49	93 -3.7 21	103 31.5 53
AN 170016 87056214 AN 170016		AN 130111 AN 102300	103 74	92 51	92 59	109 16	107 40	90 42	103 0.08 75	92 0.31 67	95 -9 15	92 5.0 51	92 1.0 59	94 8.9 30	116 -21.8 50	102 -5.7 29	86 25.3 51
AN 170020 87056289 AN 170020	6	AN 130111 AN 130011	89 72	110 48	138 55	93 15	119 33	123 38	89 1.06 73	105 -0.03 61	121 22 28	110 11.3 48	138 11.9 55	109 16.1 23	127 -30.6 51	112 -7.7 15	110 34.0 46
AN 170029 87056412 AN 170029	4	AN 130111 AN 090061	73 73	114 46	86 49	93 16	101 36	74 38	75 2.16 74	109 -0.15 65		114 12.6 46	86 -0.4 49	110 16.8 24	117 -22.8 49	96 -4.2 23	102 31.1 52

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebte gewig	Gebte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
AN 170030 87056354 AN 170030	3	AN 130111 AN 120016	126 73	84 46	85 51		66 34		120 -1.21 74	110 -0.19 64	117 17 17	84 2.4 46	85 -0.7 51	81 2.0 16	116 -22.0 48	58 4.0 21	99 29.9 50
AN 170035 87056438 AN 170035	7	AN 130111 AN 140025	107 75	100 50	99 57	104 13	128 36	107 40	102 0.10 76	118 -0.39 67	95 -10 10	100 7.7 50	99 2.7 57	95 9.0 26	145 -45.1 48	116 -8.7 23	88 26.2 51
AN 170036 87056446 AN 170036	15	AN 130111 AN 130054	111 73	89 53	103 63	110 22	123 28	105 40	109 -0.40 74	97 0.17 64	82 -26 19	89 3.9 53	103 3.7 63	93 8.0 30	142 -42.7 44	111 -7.7 12	90 26.9 46
AN 170037 87056420 AN 170037	10	AN 130111 AN 110012	115 76	93 52	116 58	107 21	110 35	117 42	112 -0.64 77	96 0.21 70	76 -33 24	93 5.5 52	116 6.7 58	95 8.9 29	131 -34.1 50	101 -5.3 20	94 28.1 53
AN 180004 88684568 AN 180004	6	AN 120059 AN 120008	98 73	101 41	79 47		73 32		97 0.54 75	108 -0.12 59		101 8.1 41	79 -2.0 47	98 10.5 13	89 -0.6 50	74 0.5 15	103 31.5 50
AN 180012 88684840 AN 180012	17	AN 120059 AN 110001	69 77	119 39	87 46		90 26		70 2.47 78	128 -0.67 66		119 14.4 39	87 -0.2 46		93 -3.6 46	91 -3.2 7	110 34.2 51
AN 180020 91992313 AN 180020	7	AN 120059 AN 130046	74 72	101 34	102 34		107 28		80 1.79 74	78 0.70 53		101 8.1 34	102 3.4 34		116 -22.0 48	101 -5.5 7	96 28.9 49
AN 180040 88736798 AN 180040		AN 120202	88 38	107 19	114 19		75 16		89 1.10 39	101 0.07 27		107 10.2 19	114 6.3 19	104 13.5 6	93 -3.5 22	75 0.3 11	86 25.3 32
AN 180045 89094353 AN 180045	1	AN 120202 AN 150065	86 68	104 31	121 34	99 7	87 24	99 26	88 1.16 71	91 0.33 43	123 25 8	104 9.2 31	121 7.8 34	105 14.0 12	106 -13.9 32	84 -1.7 16	95 28.4 42
AN 180072 88736863 AN 180072		AN 140014	107 58	86 44	96 47		97 22		108 -0.28 58	83 0.56 57		86 2.8 44	96 2.1 47	86 4.7 16	99 -8.8 32	96 -4.3 12	90 26.7 46
AN 180077 89094932 AN 180077		AN 140014	104 62	92 44	111 47	112 23	94 22		104 0.00 62	88 0.43 62		92 5.0 44	111 5.6 47	92 7.5 28	92 -2.9 32	96 -4.3 12	90 26.8 47
AN 180098 88737366 AN 180098	8	AN 140014 PVW 110044	115 72	76 49	94 52		99 26		113 -0.71 74	90 0.38 56		76 -0.7 49	94 1.6 52	76 -0.3 15	93 -4.0 46	100 -5.2 7	92 27.7 50

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebnte gewig	Gebnte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
AN 180107 91991653 AN 180107	5	AN 140014 AN 110009	123 73	86 41	111 37		119 31		121 -1.27 74	86 0.48 61		86 3.0 41	111 5.4 37	84 3.9 9	101 -9.6 47	120 -9.6 15	106 32.7 52
AN 180108 88737424 AN 180108	5	AN 160053 AN 100026	112 73	85 45	72 51		94 33		112 -0.57 74	86 0.48 60		85 2.4 45	72 -3.6 51		98 -7.3 49	93 -3.7 17	125 39.6 48
AN 180113 88737465 AN 180113	15	AN 140014 AN 130031	102 73	91 47	106 48		118 28		102 0.17 74	96 0.20 59		91 4.8 47	106 4.4 48	91 7.3 12	108 -15.6 45	116 -8.8 12	61 16.0 47
AN 190003 90194069 AN 190003	9	AN 170015 AN 120016	120 68	89 60	90 24		70 13		114 -0.75 71	116 -0.35 37		89 4.1 60	90 0.5 24		102 -11.0 25		105 32.4 35
AN 190006 92018605 AN 190006	9	AN 130111 AN 130046	97 72	87 66	110 52		123 34		99 0.36 74	80 0.63 58		87 3.4 66	110 5.3 52	96 9.8 17	149 -47.7 49	109 -7.2 20	103 31.5 49
AN 190007 90194077 AN 190007	3	AN 170015 AN 120050	98 70	109 61	104 27		74 28		97 0.50 72	100 0.08 48		109 10.8 61	104 3.8 27		91 -1.8 47	74 0.5 10	107 33.0 44
AN 190016 90194127 AN 190016	6	AN 170015 AN 160027	98 66	122 62	104 26		115 16		95 0.65 69	117 -0.36 37		122 15.6 62	104 3.9 26		128 -31.3 27	107 -6.7 5	107 33.1 37
AN 190035 90193400 AN 190035	4	AN 170111 AN 110009	101 69	92 62	114 30		118 20		102 0.11 72	84 0.53 43		92 5.2 62	114 6.3 30		107 -14.9 32	116 -8.7 7	121 38.0 42
AN 190036 92010800 AN 190036	8	AN 170026 AN 110012	81 69	111 64	114 30				84 1.44 72	86 0.47 42		111 11.5 64	114 6.2 30		112 -18.3 28		90 26.8 42
AN 190045 90193442 AN 190045	10	AN 170006 AN 120024	89 60	102 41	70 28		85 26		88 1.20 61	117 -0.37 53		102 8.4 41	70 -4.1 28		99 -8.7 49		105 32.3 50
AN 190047 90193467 AN 190047	16	AN 170006 AN 140041	88 72	103 36	104 10				87 1.24 74	112 -0.23 50		103 9.0 36	104 3.9 10		101 -10.3 44		105 32.1 48
AN 190052 90193483 AN 190052	10	AN 170006 AN 130025	72 69	120 64	85 28				72 2.34 72	122 -0.52 42		120 14.9 64	85 -0.7 28		95 -4.9 30		100 30.5 43

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groeï W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebte gewig	Gebte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
AN 190055 90193533 AN 190055	5	AN 170006 AN 120012	102 74	95 64	106 32		81 32		100 0.28 76	104 -0.03 58		95 6.0 64	106 4.4 32	96 9.7 5	97 -7.0 49	80 -0.9 14	103 31.6 52
AN 190060 90193582 AN 190060	16	AN 170006 AN 150067	89 71	114 62	106 22				88 1.17 74	112 -0.23 47		114 12.7 62	106 4.3 22		118 -23.6 44		101 30.8 44
AN 190064 90193574 AN 190064	3	AN 170006 AN 120020	81 69	115 63	100 31		89 21		80 1.72 72	117 -0.36 43		115 13.1 63	100 3.0 31		102 -10.5 33	87 -2.3 9	110 34.2 44
AN 190076 90193616 AN 190076		AN 170006 AN 101700	86 73	110 64	106 32	95 9	97 33	95 38	85 1.42 75	119 -0.43 59		110 11.2 64	106 4.4 32	107 15.0 12	93 -3.7 48	99 -4.9 18	99 30.2 49
AN 190083 90193673 AN 190083	3	AN 170007 AN 100032	87 72	110 63	109 27		105 28		90 0.99 74	83 0.56 52		110 11.1 63	109 5.0 27		106 -13.9 48	103 -5.7 7	120 37.6 47
AN 190084 90193681 AN 190084	2	AN 170015 AN 150032	100 73	101 64	99 30		93 32		99 0.36 75	100 0.08 56	102 -1 8	101 8.1 64	99 2.7 30	100 11.7 7	114 -20.5 48	88 -2.4 17	119 37.3 46
AN 190087 90193699 AN 190087	4	AN 170015 PVW 110044	104 73	97 65	88 35		100 30		102 0.13 75	102 0.05 57		97 6.7 65	88 0.2 35	93 8.1 9	107 -15.1 48	97 -4.6 13	118 37.2 47
AN 200004 91989889 AN 200004		OMB 140120 AN 170036	101 68	89 52	104 33	115 38	106 18	97 35	101 0.24 71	92 0.32 37	92 -14 10	89 4.0 52	104 3.9 33	89 6.1 41	117 -22.7 29	101 -5.3 7	106 32.8 38
AN 200005 93329332 AN 200005		OMB 140120 AN 160044	90 74	110 33	100 49	99 14	124 34	102 34	90 1.05 75	108 -0.13 62	102 -1 8	110 11.3 33	100 2.9 49	104 13.6 20	124 -28.6 48	117 -8.9 20	114 35.6 48
AN 200008 98709868 AN 200008	4	AN 170111 AN 160052	93 71	98 19	107 15				92 0.84 74	103 0.01 48		98 7.1 19	107 4.6 15		92 -2.8 44		117 36.7 41
AN 200011 91989962 AN 200011		OMB 140120 AN 170037	100 67	125 52	96 31	107 38	99 29	123 39	96 0.55 69	125 -0.59 50	104 1 12	125 16.4 52	96 1.9 31	94 8.6 41	95 -5.7 47	99 -5.0 11	114 35.6 46
AN 200016 91990010 AN 200016		OMB 140120 AN 160034	94 64	91 52	99 27	108 39	89 28	83 38	96 0.58 66	83 0.56 42	101 -3 7	91 4.8 52	99 2.8 27	97 10.1 42	90 -1.7 46	91 -3.2 11	104 31.9 44

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
AN 200018	9198996	OMB 140120	113	88	98	114	91	97	112	89	104	88	98	90	106	88	102
AN 200018		AN 170024	63	51	26	38	18	33	-0.58	0.40	2	3.7	2.3	6.6	-13.8	-2.6	31.3
									66	33	8	51	26	41	30	6	40
AN 200019	91990002	OMB 140120	78	126	105	101	108	113	79	111	116	126	105	102	86	112	104
AN 200019		AN 160056	64	53	31	39	24	37	1.84	-0.21	17	16.9	4.2	12.7	1.8	-7.9	31.9
									67	42	11	53	31	43	33	14	42
AN 200022	91990051	OMB 140120	97	108	100	103	88	101	94	116	109	108	100	99	76	94	95
AN 200022		AN 160018	66	23	20	8	30	24	0.70	-0.35	7	10.7	3.0	11.1	9.8	-3.8	28.6
									68	45	7	23	20	14	48	13	43
AN 200031	91990036	OMB 140120	91	122	113	93	106	117	90	111	120	122	113	109	104	105	108
AN 200031		AN 170020	63	45	29	7	20	27	1.02	-0.20	21	15.3	6.0	16.2	-12.3	-6.2	33.5
									66	36	14	45	29	12	32	8	38
AN 200036	92043405	OMB 140120	95	94	98	113	98	91	95	99	99	94	98	90	103	97	98
AN 200036		AN 170016	58	51	31	8	24	30	0.66	0.11	-4	5.9	2.4	6.6	-11.7	-4.4	29.8
									60	39	8	51	31	26	32	15	40
AN 200037	99951790	OMB 140120	108	97	101		108		106	96		97	101	92	119	102	106
AN 200037		AN 190006	57	35	28		21		-0.18	0.20		6.6	3.2	7.7	-24.2	-5.6	32.7
									59	35		35	28	9	31	11	36
AN 200041	91990093	OMB 140120	100	105	100		86		98	108		105	100	95	87	89	93
AN 200041			34	16	11		13		0.43	-0.13		9.6	2.9	9.0	1.2	-2.7	27.8
									35	21		16	11	8	21	5	31
AN 200043	91990192	OMB 140120	108	76	112	138	98	108	107	91		76	112	67	85	102	99
AN 200043		AN 140027	66	52	32	34	29	38	-0.22	0.35		-0.5	5.7	-4.7	2.5	-5.7	30.1
									68	49		52	32	39	43	15	44
AN 200052	91990218	OMB 140120	99	105	100		86		97	107		105	100	95	87	89	100
AN 200052			52	16	11		13		0.47	-0.11		9.7	2.9	9.1	1.2	-2.7	30.5
									52	48		16	11	8	21	5	36
AN 200054	91990226	OMB 140120	87	127	106	95	107	117	88	102		127	106	109	94	109	119
AN 200054		AN 160016	66	51	29	36	27	37	1.18	0.04		17.0	4.5	15.9	-4.2	-7.2	37.3
									68	47		51	29	40	43	11	42
AN 210001	91991968	OMB 140120	97	111	110	104	96	113	97	92	110	111	110	101	88	99	99
AN 210001		AN 130036	53	53	30	40	32	39	0.49	0.32	9	11.8	5.2	12.0	0.5	-5.0	30.2
									54	48	13	53	30	44	44	19	46
AN 210008	91991984	OMB 140120	107	92	96		97		105	101		92	96	85	92	99	92
AN 210008		AN 130053	65	31	29		24		-0.11	0.05		5.0	1.9	4.0	-3.0	-5.0	27.4
									68	40		31	29	12	34	14	43

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
AN 210009	91991992	OMB 140120	112	98	100		94		108	113		98	100	90	97	94	104
AN 210009		AN 140050	65	27	24		24		-0.28	-0.27		7.0	2.9	6.6	-6.5	-3.9	32.1
									68	41		27	24	10	33	15	39
AN 210011	91992180	OMB 140120	83	127	99	90	104	105	83	113	109	127	99	112	94	106	106
AN 210011		AN 160044	66	52	35	39	25	38	1.54	-0.27	8	17.1	2.8	17.5	-4.7	-6.4	32.8
									68	43	8	52	35	42	35	15	42
AN 210021	91992040	OMB 140120	85	131	111	87	107	117	85	112	123	131	111	115	102	106	117
AN 210021		AN 170020	66	51	29	38	25	36	1.41	-0.24	26	18.5	5.4	19.1	-10.6	-6.5	36.8
									68	44	14	51	29	40	42	8	40
AN 210030	91992115	OMB 140120	99	108	86	106	94	95	95	123	113	108	86	95	86	97	107
AN 210030		AN 160060	65	53	34	40	24	38	0.62	-0.55	13	10.5	-0.5	9.1	1.9	-4.6	33.1
									68	40	15	53	34	43	33	14	41
AN 220005	93122216	OMB 140120	88	108	107	102	101	101	89	99	116	108	107	101	98	101	120
AN 220005		AN 130045	67	33	32	11	29	29	1.08	0.13	16	10.6	4.5	12.0	-7.7	-5.3	37.8
									69	49	5	33	32	18	42	16	44
AN 220006	93122224	OMB 140120	105	108	99	103	90	106	102	106		108	99	99	80	96	113
AN 220006		AN 130037	66	50	36	12	29	33	0.11	-0.06	0.11	10.5	2.8	11.1	6.8	-4.2	35.2
									68	49		50	36	27	43	15	44
AN 220015	93122315	OMB 140120	85	113	107	91	108	98	85	102	105	113	107	111	108	106	118
AN 220015		AN 160044	64	47	35	14	29	33	1.35	0.04	2	12.4	4.5	17.2	-15.4	-6.5	37.1
									66	50	8	47	35	28	43	15	43
AN 220019	94719143	OMB 140120	77	116	103	96	83	90	78	107	109	116	103	107	70	90	104
AN 220019		AN 160036	66	23	20	8	29	24	1.90	-0.09	7	13.4	3.7	14.9	14.8	-3.0	31.9
									68	46	7	23	20	14	43	15	40
AN 220023	94719168	OMB 140120	115	101	106	113	95	119	112	98		101	106	91	89	98	94
AN 220023		AN 130032	64	53	31	32	20	34	-0.62	0.14		8.2	4.4	7.0	-0.2	-4.7	28.2
									67	42		53	31	38	33	8	43
AN 220025	94719093	OMB 140120	93	104	103	100	108	97	94	92		104	103	103	119	102	109
AN 220025		AN 190006	64	54	28	37	21	35	0.71	0.32		9.0	3.6	13.3	-23.9	-5.7	33.8
									67	35		54	28	40	31	11	39
AN 220027	94719044	OMB 140120	105	100	101	110	105	107	102	114		100	101	92	97	105	91
AN 220027		AN 180113	63	52	26	36	18	33	0.13	-0.28		7.9	3.1	7.5	-6.9	-6.3	27.2
									66	35		52	26	40	30	7	38
AN 220030	94719077	OMB 140120	97	108	102	105	93	105	97	100		108	102	98	87	96	108
AN 220030		AN 180077	65	52	26	39	22	35	0.52	0.09		10.6	3.4	10.4	1.4	-4.2	33.3
									67	45		52	26	42	38	7	38

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
AN 220033	94719119	OMB 140120	106	82	90		90		105	95		82	90	78	96	90	116
AN 220033		AN 180108	63	52	28		19		-0.07	0.22		1.4	0.5	0.6	-6.1	-3.1	36.2
									66	35		52	28	8	30	8	37
AN 220037	94707486	OMB 140120	92	103	90		85		91	108		103	90	94	96	85	113
AN 220037		AN 180004	66	52	26		24		0.94	-0.14		8.9	0.5	8.9	-5.7	-1.8	35.1
									69	44		52	26	22	42	7	40
AN 220038	94707494	OMB 140120	101	94	98		97		101	94		94	98	86	100	96	107
AN 220038		AN 180072	65	52	26		22		0.23	0.26		5.7	2.4	4.5	-9.4	-4.4	33.2
									67	43		52	26	23	38	7	38
AN 220040	99951774	OMB 140120	111	98	100		94		107	113		98	100	90	97	94	104
AN 220040		AN 140050	65	27	24		24		-0.21	-0.27		7.1	2.9	6.8	-6.5	-3.9	32.1
									68	41		27	24	10	33	15	39
AN 220043	99947517	OMB 140120	106	105	77		95		102	121	116	105	77	92	91	97	107
AN 220043		AN 150069	65	34	32		24		0.15	-0.48	17	9.6	-2.6	7.5	-2.1	-4.5	32.9
									68	40	6	34	32	11	33	14	40
AN 220062	94707627	OMB 140120	94	110	106	98	102	103	91	117	102	110	106	104	98	103	106
AN 220062		AN 160044	66	53	35	38	25	38	0.91	-0.37	-1	11.3	4.3	13.4	-7.8	-5.7	32.8
									69	43	8	53	35	42	35	15	42
AN 230004	95200820	OMB 140120	96	108	98	102	110	102	94	113	102	108	98	99	115	105	99
AN 230004		AN 170035	65	52	30	6	21	29	0.72	-0.25	-1	10.6	2.4	10.9	-21.5	-6.3	30.2
									68	39	5	52	30	26	30	12	39
AN 230005	95200812	OMB 140120	96	107	93	104	99	96	96	101	104	107	93	99	100	99	99
AN 230005		AN 170016	65	52	31	8	24	31	0.59	0.05	2	10.1	1.2	11.2	-9.4	-4.9	30.1
									68	39	8	52	31	27	32	15	38
AN 230010	95197752	OMB 140120	93	105	89	99	91	85	95	87	116	105	89	105	97	91	110
AN 230010		AN 160009	63	49	31	34	25	35	0.65	0.44	17	9.6	0.3	14.3	-7.2	-3.2	34.1
									66	40	7	49	31	37	33	17	42
AN 240026	96904354	AN 160047	88	104	84				88	102		104	84		102		135
AN 240026		AN 180108	66	24	23				1.14	0.04		9.1	-0.9		-10.9		43.3
									68	45		24	23		20		32
AN 240030	99947053	OMB 140120	94						94								107
AN 240030		AN 200016	30						0.72								32.9
									33								10
AN 240032	98238835	OMB 140120	78	119	88		96		78	130		119	88	107	94	97	99
AN 240032		AN 160025	64	27	23		24		1.89	-0.74		14.5	0.1	15.1	-4.7	-4.6	30.0
									67	40		27	23	9	33	14	39

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
AN 240033	98238801	OMB 140120	106	98	105	111	99	108	105	98	116	98	105	92	100	98	100
AN 240033		AN 150065	64	31	32	10	24	26	-0.08	0.14	17	7.2	4.2	7.7	-9.2	-4.7	30.5
									67	40	14	31	32	17	32	16	39
AN 240034	99950560	OMB 140120	88	113	88		86		86	125	108	113	88	100	90	88	105
AN 240034		AN 150062	64	30	29		26		1.31	-0.59	6	12.4	0.1	11.5	-1.7	-2.4	32.2
									67	41	10	30	29	10	34	17	40
AN 240035	98238819	OMB 140120	93	113	95	96	100	97	92	108	110	113	95	107	91	102	100
AN 240035		AN 160057	64	31	31	16	24	27	0.86	-0.11	8	12.3	1.8	14.9	-2.0	-5.6	30.4
									67	41	10	31	31	20	32	15	38
AN 240036	98238827	OMB 140120	97	105	109	106	105	109	95	109	107	105	109	96	99	105	94
AN 240036		AN 150027	64	32	33	15	24	27	0.65	-0.16	5	9.6	5.1	9.6	-8.4	-6.3	28.4
									67	42	8	32	33	20	32	17	40
AN 240042	98238843	OMB 140120	114	93	111		94		111	99		93	111	88	91	96	89
AN 240042		AN 130032	64	32	31		20		-0.54	0.12		5.5	5.5	5.9	-2.3	-4.2	26.4
									66	42		32	31	10	33	8	40
AN 240046	98235922	OMB 140120	90	111	105	98	103	102	89	110	104	111	105	104	98	103	103
AN 240046		AN 160044	64	31	35	14	25	28	1.10	-0.17	1	11.7	4.1	13.6	-7.4	-5.8	31.7
									66	43	8	31	35	20	35	15	40
AN 250001	99947079	AN 190085	94	109	106				93	106		109	106		105		122
AN 250001		AN 220005	62	33	17				0.78	-0.09		10.9	4.5		-12.9		38.5
									65	30		33	17		19		29
AN 250003	98748734	AN 190085	93	120	108				92	113		120	108		106		121
AN 250003		AN 210021	60	37	6				0.90	-0.27		14.7	4.9		-14.4		38.0
									64	26		37	6		13		22
AN 250004	99947087	AN 190085	103	109	108	101	96	111	101	103		109	108	102	99		112
AN 250004		AN 210001	60	40	19	11	14	23	0.19	0.02		10.8	4.7	12.7	-8.8		34.7
									63	30		40	19	16	23		31
AN 250006	98748759	AN 190085	88	113	105		89		87	111		113	105		90		114
AN 250006		AN 220019	61	32	16		12		1.22	-0.20		12.4	4.1		-1.7		35.5
									65	29		32	16		22		30
AN 250007	98748767	AN 190085	98	103	102				97	104		103	102	97	106		116
AN 250007		AN 220038	61	40	18				0.51	-0.02		8.8	3.5	10.3	-13.8		36.2
									65	29		40	18	10	20		28
AN 250008	98748817	AN 190085	92	111	107				92	108		111	107	109	110		121
AN 250008		AN 220015	61	38	20				0.91	-0.13		11.8	4.5	16.2	-16.8		38.2
									64	30		38	20	8	20		30

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groeï W	Melk W	Onderh. W	Vrugb W.	Koei Wrde	Gebnte gewig	Gebnte mat	Koei Gewig	Speen gewig	Speen mat	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
AN 250010 98748783 AN 250010	5	AN 190085 AN 200008	98 62	103 29					97 0.54 66	109 -0.14 28		103 8.9 29			102 -10.5 17		120 37.9 26
AN 250013 98748809 AN 250013	1	AN 190085 AN 220030	96 60	110 40	104 18	99 11			95 0.65 64	107 -0.11 29		110 11.3 40	104 4.0 18	103 13.3 16	99 -8.4 20		116 36.3 28
AN 250018 99951634 AN 250018	2	AN 190085 AN 200043	104 62	93 39	109 19				103 0.09 65	102 0.02 30		93 5.2 39	109 5.1 19	87 5.1 9	98 -7.8 21		111 34.7 30
AN 250019 99481426 AN 250019	16	AN 190085 AN 190087	103 58	103 38					101 0.22 62	108 -0.13 19		103 8.7 38					121 38.2 18
AN 250025 6020286297 AN 250025	2	AN 210062 AN 190047	95 60	104 23	106 14				94 0.70 63	106 -0.07 30		104 9.3 23	106 4.4 14		99 -8.8 22		114 35.6 31
AN 250028 6020286255 AN 250028	3	AN 210062 AN 190055	98 61	102 35	108 21		85 15		97 0.50 64	102 0.03 33		102 8.4 35	108 4.7 21		97 -7.2 24	84 -1.7 6	113 35.3 32
AN 250029 6020286552 AN 250029	3	AN 210062 AN 240026	88 59	108 17	97 17				89 1.12 62	101 0.05 28		108 10.4 17	97 2.1 17		100 -9.1 11		129 41.2 25
AN 260003 6020285802 AN 260003	3	AN 210017 AN 180012	77 62	117 23	99 24				77 2.00 65	118 -0.40 36		117 13.6 23	99 2.8 24		91 -2.3 24		112 35.0 32
AN 260005 6020285661 AN 260005	2	AN 210017 AN 170030	100 62	101 25	99 26		86 16		98 0.46 65	109 -0.17 35	114 13 6	101 8.3 25	99 2.6 26	93 8.4 6	103 -11.5 24	84 -1.6 7	107 32.9 32
AN 260007 6020285786 AN 260007	2	AN 210017 AN 140024	89 63	107 29	107 32		85 19		89 1.12 66	109 -0.16 39		107 10.2 29	107 4.6 32	100 11.8 9	88 0.6 27	88 -2.4 11	102 31.1 34
AN 260008 6020286321 AN 260008	5	AN 210017 AN 190045	82 60	109 22	91 13				82 1.59 63	113 -0.26 30		109 11.1 22	91 0.9 13		94 -4.8 21		110 34.0 29
AN 260009 6020285794 AN 260009	2	AN 210017 AN 120322	102 64	97 32	103 33		108 21		102 0.16 66	96 0.20 43		97 6.8 32	103 3.6 33	95 9.0 8	105 -13.3 30	106 -6.5 12	90 26.8 37

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

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		Groeï				Vrugbaarheid		
ID	Dier nr	Pa ID		Geb	Kalf	Melk		Vrugb			Koei	Speen	Speen	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID		Gemak	Groei	W	Onderh.	W.	Wrde	Gebte	Gewig	gewig	mat	gewig	Vrugb.	Vrugb.	lewendh.
				W	W		W			gewig							
AN 260012		AN 210017								82							114
6020285687	14	AN 200011								1.61							35.7
AN 260012										61							16
AN 260013		AN 210017								93		106	94		88		107
6020285695	8	AN 160060								0.83	-0.24	9.8	1.6		0.3		32.9
AN 260013										65	38	26	31		22		30

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
1	AN 200017	AN 200017	OMB 140120	AN 150086	0.0	114 64	125 52	112 27	88 38	95 22	132 35
1	AN 220022	AN 220022	OMB 140120	AN 160043	0.0	115 64	107 53	96 32	104 7	96 23	112 30
2	AN 230013	AN 230013	OMB 140120	AN 130036	0.0	111 63	98 31	113 30	112 15	94 28	116 28
1	AN 210015	AN 210015	OMB 140120	AN 130037	0.0	107 64	103 54	103 36	98 39	93 24	102 38
2	AN 220042	AN 220042	OMB 140120	AN 150076	0.0	86 65	116 53	113 31	94 9	103 23	106 31
3	AN 220048	AN 220048	OMB 140120	AN 160057	0.0	91 65	128 53	90 31	86 39	101 24	102 37
4	AN 220051	AN 220051	OMB 140120	AN 130045	0.0	94 66	113 54	103 32	99 38	104 24	106 37
5	AN 220060	AN 220060	OMB 140120	AN 130037	0.0	108 64	97 55	102 36	110 38	92 24	105 38
6	AN 230009	AN 230009	OMB 140120	AN 160052	0.0	106 63	104 46	100 21	106 27	94 17	107 29
7	AN 240038	AN 240038	OMB 140120	AN 130045	0.0	94 65	106 33	106 32	104 11	104 24	104 27
8	AN 240041	AN 240041	OMB 140120	AN 160056	0.0	87 64	112 33	112 31	102 11	107 24	109 27
9	AN 240048	AN 240048	OMB 140120	AN 160039	0.0	100 62	106 33	110 34	103 16	93 25	108 28
1	AN 200030	AN 200030	OMB 140120	AN 160060	0.0	102 64	101 48	87 34	110 16	93 24	94 32
2	AN 200049	AN 200049	OMB 140120	AN 150076	0.0	72 63	140 51	111 31	61 36	105 23	99 35
3	AN 210068	AN 210068	OMB 140120	AN 170029	0.0	84 63	115 25	90 26	99 8	96 22	90 23
4	AN 220034	AN 220034	OMB 140120	AN 170011	0.0	105 64	98 50	86 31	116 37	98 22	96 35
5	AN 220035	AN 220035	OMB 140120	AN 140024	0.0	98 65	103 53	99 32	113 10	77 24	98 31
6	AN 220061	AN 220061	OMB 140120	PVW 110044	0.0	109 66	84 54	85 35	142 37	92 24	99 37
7	AN 230007	AN 230007	OMB 140120	AN 170029	0.0	89 62	111 47	89 26	107 33	96 22	93 33
8	AN 240044	AN 240044	OMB 140120	AN 160060	0.0	103 62	106 32	85 34	107 16	94 24	96 28
9	AN 240045	AN 240045	OMB 140120	AN 160009	0.0	104 62	100 31	88 31	107 11	91 25	92 26

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Intelig	Gebnte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	
Gesorteer op ID					Akk	Akk	Akk	Akk	Akk	Akk	
					★★						
1	AN 200020	AN 200020	OMB 140120	AN 160057	0.0	9464	9853	10631	8839	9824	8337

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Intelig.	Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
Gesorteer op ID											
★★★★★											
1	AN 130036	AN 130036	PVW 040070	AN 101300	0.0	116 68	84 53	133 57	114 31	97 48	121 48
2	AN 160016	AN 160016	PVW 110015	AN 110009	2.2	98 74	104 48	132 54	99 22	107 38	121 41
3	AN 170020	AN 170020	AN 130111	AN 130011	5.6	89 72	110 48	138 55	93 15	119 33	123 38
4	AN 200011	AN 200011	OMB 140120	AN 170037	0.0	100 67	125 52	96 31	107 38	99 29	123 39
★★★★★											
1	AN 120018	12 018	AN 070062	AN 040020	5.0	104 80	97 58	124 66	103 28	86 40	110 48
2	AN 150027	AN 150027	PVW 100038	AN 101700	0.0	105 79	91 55	124 62	110 30	118 41	116 47
3	AN 150065	AN 150065	PVW 100038	AN 102500	0.0	125 77	77 54	116 61	120 20	106 40	114 44
4	AN 160049	AN 160049	PVW 110015	AN 140027	2.6	121 71	87 39	115 42	111 9	107 28	116 31
5	AN 170037	AN 170037	AN 130111	AN 110012	9.7	115 76	93 52	116 58	107 21	110 35	117 42
6	AN 200019	AN 200019	OMB 140120	AN 160056	0.0	78 64	126 53	105 31	101 39	108 24	113 37
7	AN 200031	AN 200031	OMB 140120	AN 170020	0.0	91 63	122 45	113 29	93 7	106 20	117 27
8	AN 200054	AN 200054	OMB 140120	AN 160016	0.0	87 66	127 51	106 29	95 36	107 27	117 37
9	AN 210001	AN 210001	OMB 140120	AN 130036	0.0	97 53	111 53	110 30	104 40	96 32	113 39
10	AN 210021	AN 210021	OMB 140120	AN 170020	0.0	85 66	131 51	111 29	87 38	107 25	117 36
11	AN 220023	AN 220023	OMB 140120	AN 130032	0.0	115 64	101 53	106 31	113 32	95 20	119 34
★★★★★											
1	AN 120055	AN 120055	AN 090053	AN 102100	0.0	104 73	104 45	96 56	112 20	90 38	105 40
2	AN 130037	AN 130037	PVW 040070	AN 100018	6.8	116 75	88 63	109 70	108 25	94 42	104 49
3	AN 150076	AN 150076	AN 090055	AN 080056	1.2	65 77	126 50	132 59	73 18	115 40	104 43
4	AN 160036	AN 160036	PVW 110015	AN 100800	0.0	111 74	93 33	108 34	107 17	87 40	103 35
5	AN 160039	AN 160039	PVW 110015	AN 130036	2.8	99 76	98 55	128 65	99 32	94 42	108 48
6	AN 160044	AN 160044	PVW 110015	AN 110016	4.7	89 79	104 55	116 63	93 27	114 41	100 47
7	AN 160056	AN 160056	PVW 110015	AN 070050	2.7	66 79	114 55	131 59	94 23	122 40	105 45
8	AN 170035	AN 170035	AN 130111	AN 140025	6.7	107 75	100 50	99 57	104 13	128 36	107 40
9	AN 170036	AN 170036	AN 130111	AN 130054	15.4	111 73	89 53	103 63	110 22	123 28	105 40
10	AN 200005	AN 200005	OMB 140120	AN 160044	0.0	90 74	110 33	100 49	99 14	124 34	102 34
11	AN 200022	AN 200022	OMB 140120	AN 160018	0.0	97 66	108 23	100 20	103 8	88 30	101 24
12	AN 200043	AN 200043	OMB 140120	AN 140027	0.0	108 66	76 52	112 32	138 34	98 29	108 38

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Intelig	Gebnte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde		
Gesorteer op ID					Akk	Akk	Akk	Akk	Akk	Akk		
					★★★★							
13	AN 210011	AN 210011	OMB 140120	AN 160044	0.0	83 66	127 52	99 35	90 39	104 25	105 38	
14	AN 220005	AN 220005	OMB 140120	AN 130045	0.0	88 67	108 33	107 32	102 11	101 29	101 29	
15	AN 220006	AN 220006	OMB 140120	AN 130037	0.0	105 66	108 50	99 36	103 12	90 29	106 33	
16	AN 220027	AN 220027	OMB 140120	AN 180113	0.0	105 63	100 52	101 26	110 36	105 18	107 33	
17	AN 220030	AN 220030	OMB 140120	AN 180077	0.0	97 65	108 52	102 26	105 39	93 22	105 35	
18	AN 220062	AN 220062	OMB 140120	AN 160044	0.0	94 66	110 53	106 35	98 38	102 25	103 38	
19	AN 230004	AN 230004	OMB 140120	AN 170035	0.0	96 65	108 52	98 30	102 6	110 21	102 29	
20	AN 240033	AN 240033	OMB 140120	AN 150065	0.0	106 64	98 31	105 32	111 10	99 24	108 26	
21	AN 240036	AN 240036	OMB 140120	AN 150027	0.0	97 64	105 32	109 33	106 15	105 24	109 27	
22	AN 240046	AN 240046	OMB 140120	AN 160044	0.0	90 64	111 31	105 35	98 14	103 25	102 28	
					★★★★☆							
1	AN 100012	AN 100012	AN 050008	AN 040056	4.5	98 78	99 49	107 42	106 14	65 42	94 40	
2	AN 130030	AN 130030	PVW 040070	AN 101000	0.0	116 74	73 59	104 67	126 26	97 44	96 49	
3	AN 130045	AN 130045	PVW 100038	AN 100039	1.1	84 81	100 56	119 61	100 21	116 42	98 46	
4	AN 160043	AN 160043	PVW 110015	AN 120322	4.9	111 76	76 53	104 61	121 15	100 39	92 42	
5	AN 160057	AN 160057	PVW 110015	AN 110004	3.2	95 78	108 52	96 60	88 31	108 40	91 46	
6	AN 170016	AN 170016	AN 130111	AN 102300	0.0	103 74	92 51	92 59	109 16	107 40	90 42	
7	AN 180045	AN 180045	AN 120202	AN 150065	0.6	86 68	104 31	121 34	99 7	87 24	99 26	
8	AN 190076	AN 190076	AN 170006	AN 101700	0.0	86 73	110 64	106 32	95 9	97 33	95 38	
9	AN 200004	AN 200004	OMB 140120	AN 170036	0.0	101 68	89 52	104 33	115 38	106 18	97 35	
10	AN 200018	AN 200018	OMB 140120	AN 170024	0.0	113 63	88 51	98 26	114 38	91 18	97 33	
11	AN 200036	AN 200036	OMB 140120	AN 170016	0.0	95 58	94 51	98 31	113 8	98 24	91 30	
12	AN 210030	AN 210030	OMB 140120	AN 160060	0.0	99 65	108 53	86 34	106 40	94 24	95 38	
13	AN 220015	AN 220015	OMB 140120	AN 160044	0.0	85 64	113 47	107 35	91 14	108 29	98 33	
14	AN 220019	AN 220019	OMB 140120	AN 160036	0.0	77 66	116 23	103 20	96 8	83 29	90 24	
15	AN 220025	AN 220025	OMB 140120	AN 190006	0.0	93 64	104 54	103 28	100 37	108 21	97 35	
16	AN 230005	AN 230005	OMB 140120	AN 170016	0.0	96 65	107 52	93 31	104 8	99 24	96 31	
17	AN 240035	AN 240035	OMB 140120	AN 160057	0.0	93 64	113 31	95 31	96 16	100 24	97 27	
					★★★							

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebrte Gemak Wrde Akk	Kalf Groe Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
1	AN 120002	AN120002	AN 090022	AN 080020	5.6	107 76	95 53	101 58	106 12	54 36	89 40
2	AN 140024	AN 140024	AN 090055	AN 040054	1.4	97 78	99 54	102 61	105 19	64 41	88 44
3	AN 150034	AN 150034	PVW 110015	AN 090003	2.2	90 78	97 40	107 39	103 6	96 41	89 35
4	AN 160060	AN 160060	PVW 110015	AN 110001	2.9	113 78	94 56	76 65	109 32	97 40	87 48
5	AN 200016	AN 200016	OMB 140120	AN 160034	0.0	94 64	91 52	99 27	108 39	89 28	83 38
6	AN 230010	AN 230010	OMB 140120	AN 160009	0.0	93 63	105 49	89 31	99 34	91 25	85 35
1	AN 150006	AN 150006	PVW 110015	AN 110001	2.9	82 70	111 42	92 43	92 11	88 36	79 35
2	AN 150028	AN 150028	PVW 100038	AN 110017	1.4	89 77	92 55	92 61	111 22	100 41	79 45
3	AN 160009	AN 160009	PVW 110029	AN 030026	0.9	110 78	86 55	82 59	108 23	91 42	77 46
4	AN 170029	AN 170029	AN 130111	AN 090061	4.3	73 73	114 46	86 49	93 16	101 36	74 38
5	PVW 110044	PVW11-044	PVW 070020	PVW 050046	6.3	107 83	70 61	80 68	137 15	93 42	75 47
1	AN 120024	AN120024	AN 050004	AN 040026	9.7	108 79	93 51	45 53	114 9	89 44	61 42

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groe Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
	Gesorteer op ID										
1	AN 250014	AN 250014	AN 190085	AN 200016	0.8	108 60	96 39	102 18	106 12	93 12	99 22



Seleksie Lys volgens Koeiwaarde

Verse jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groe Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
1	AN 250004	AN 250004	AN 190085	AN 210001	1.3	103 60	109 40	108 19	101 11	96 14	111 23



