

BEEF SHORTHORN

TEELWAARDE VERSLAG

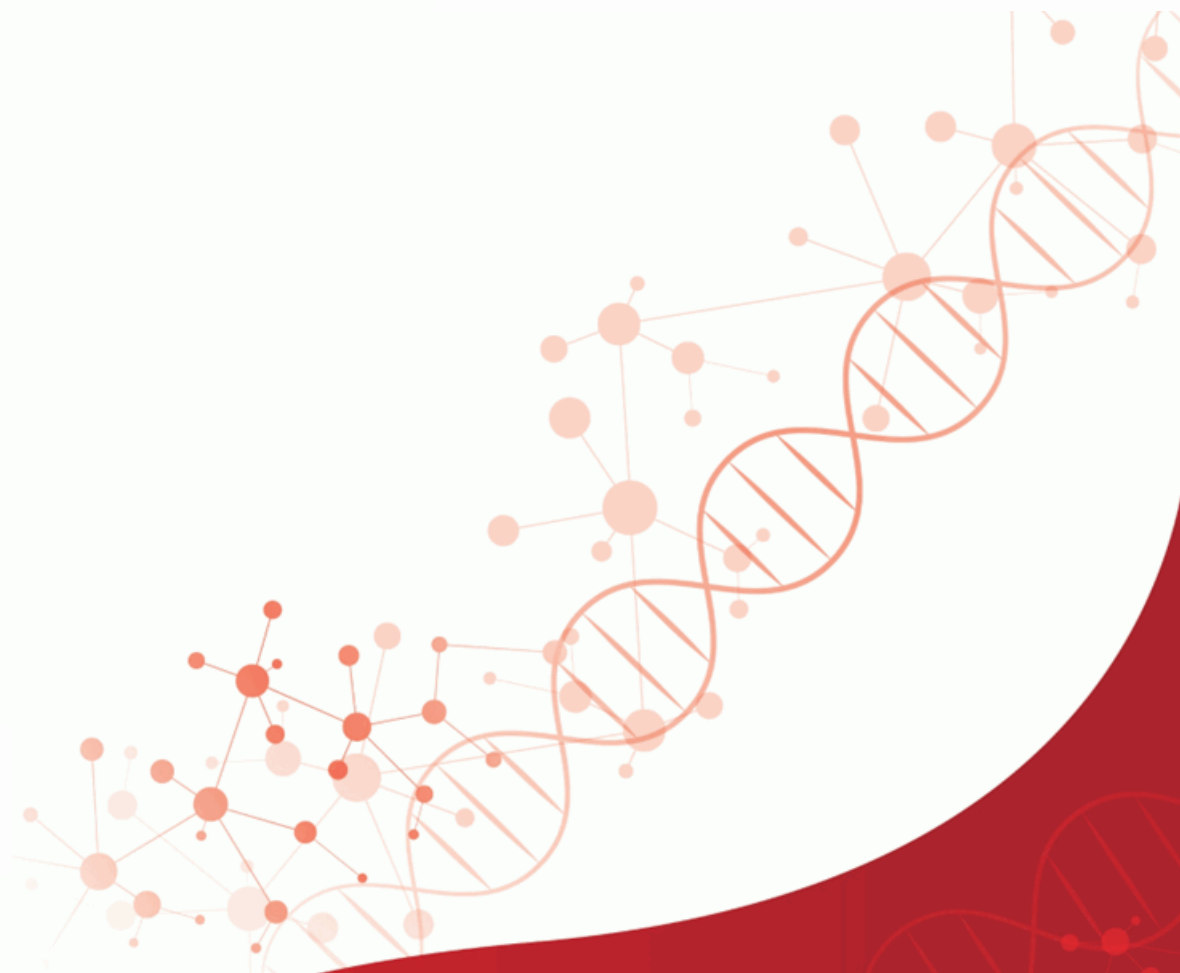
Augustus 2026



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EBVs, EBVi's en Seleksie Waardes



Logix Koei Waarde

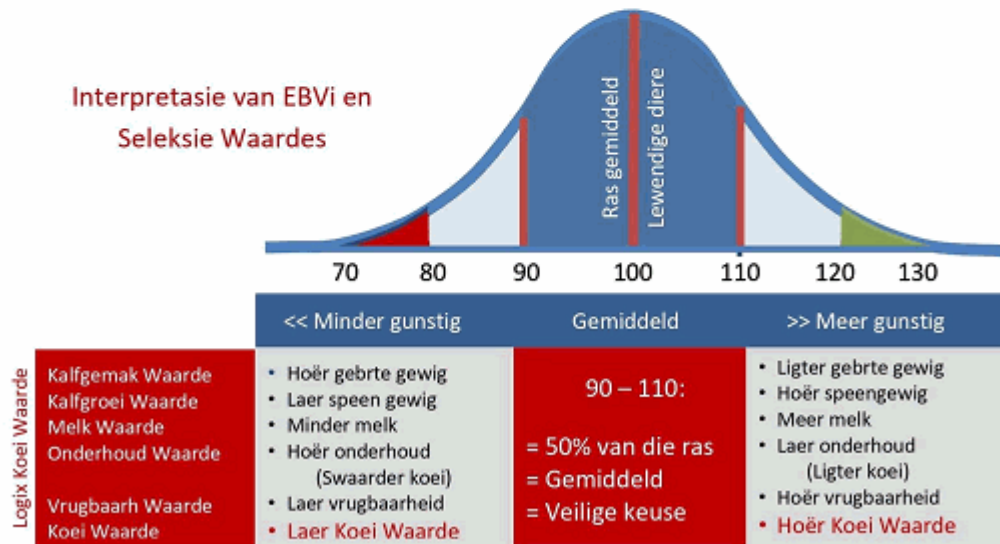
Selekteer vir koeie wat:

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

EBVi (EBVindeks) Die basis van 'n teelwaarde indeks is 100, wat die gemiddelde teelwaarde van die lewendige diere in die ras aandui en 50% van die diere in die ras het waardes tussen 90 en 110. Waardes bo 100 is altyd in die meer gewenste rigting, hoewel vir sommige eienskappe, bv geboorte gewig, is gemiddeld meer gewens.

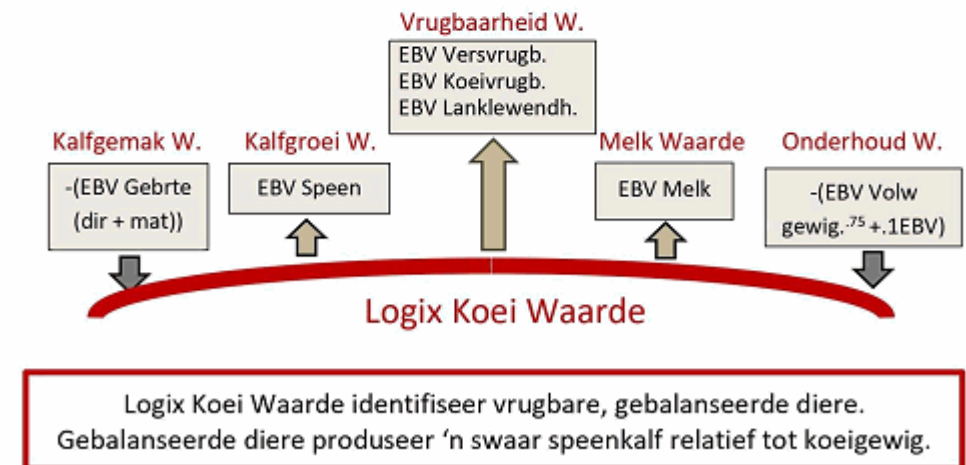
EBV: (Estimated Breeding Value) is die teelwaarde en dui die genetiese potensiaal van die dier vir 'n spesifieke eienskap aan. Dit word aangedui in die eenheid van meting en relatief tot die gemiddeld van die diere wat in die basis jaar gebore is (1990).

Interpretasie van EBVi en Seleksie Waardes

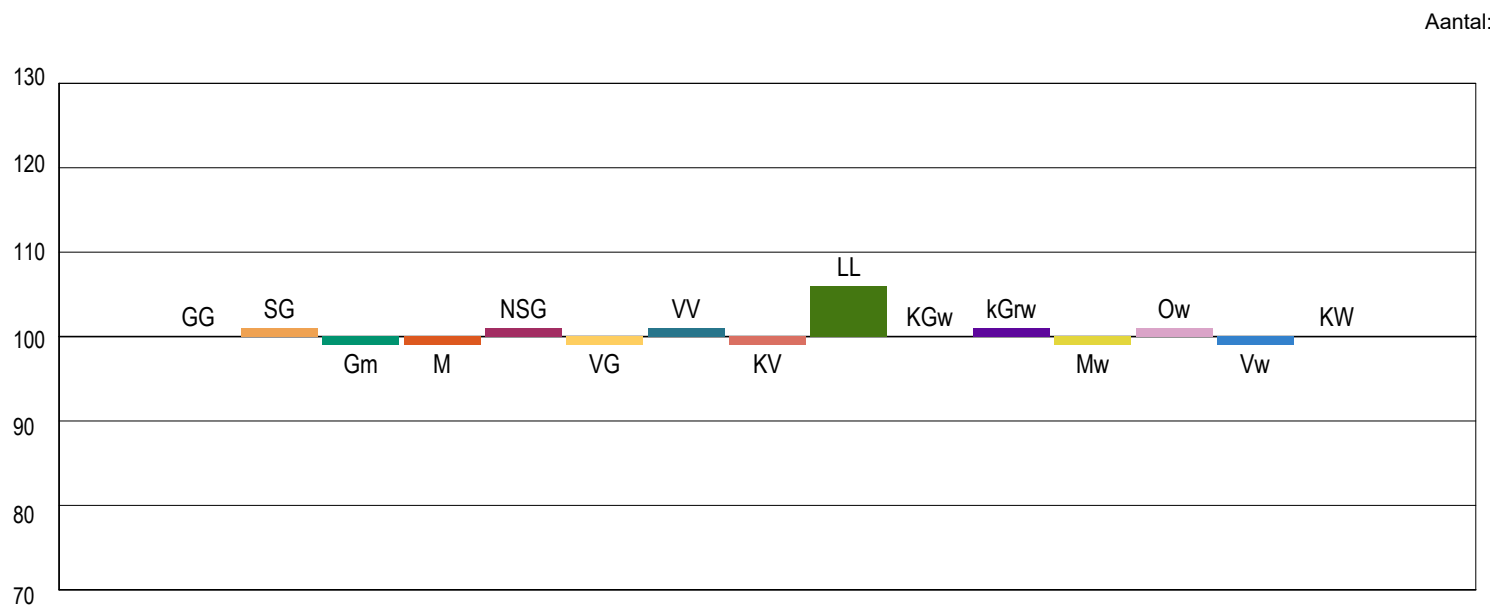


Seleksie-waardes kombineer soortgelyke teelwaardes op 'n wetenskaplike manier om die seleksie van diere te vereenvoudig. So word Versvrugbaarheid (hoe vroeg begin sy kalf), Koeivrugbaarheid (hoe gereeld kalf sy) en Lanklewendheid (wat is die retensie van haar kalfwers) wetenskaplik gekombineer om die subwaarde Vrugbaarheid te vorm, deur die oorerfbaarheid en ekonomiese belang van die eienskappe in ag te neem. Die subwaardes word ook 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.

Koei Waarde is die kombinasie van die subwaardes 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 aangesien diere wel verskillende swak en sterk punte het.



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	0.21	100	0.23
	Speen gewig	7.54	101	7.2
	Geboorte Mat.	-0.01	99	-0.03
	Melk(Sp.Mat.)	0.4	99	0.7
Naspeen groei	NaSpeen gewig	13.0	101	12.6
	Volwasse gewig	9	99	10
Vrugbaarheid	Vers Vrugb.	-7.7	101	-6.8
	Koei Vrugb.	-2.7	99	-3.1
	LankLewendh.	17.3	106	14.7

Seleksie Waarde	Gem. Kudde
Kalf Gemak	100
Kalf Groei	101
Melk	99
Onderhoud	101
Vrugbaarheid	99
Koei waarde	100

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)

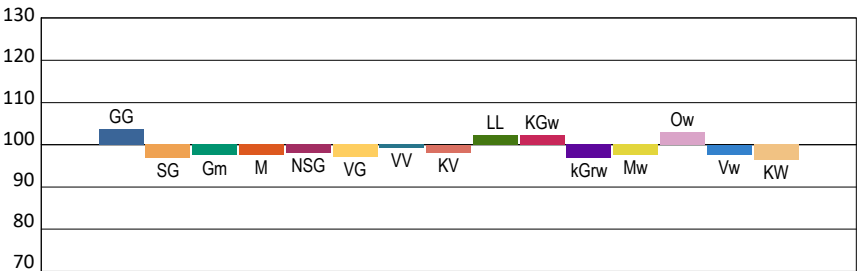
Vrugbaarheid: Koeie / dogters wat vroeër en/of meer gereeld kalf.

Genetiese Vensters

Bulle op Plaas

Bulle gebore in 2023 en vroeër

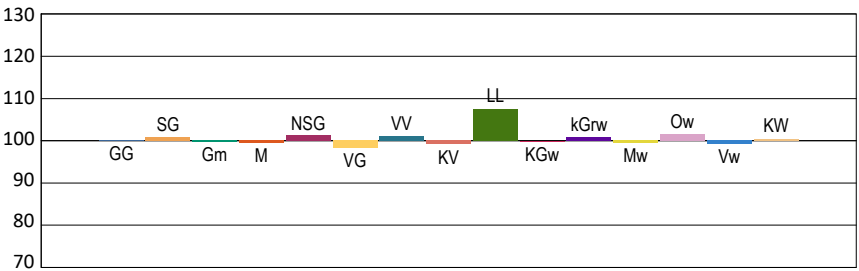
Aantal: 28



Koei Kudde

Koeie gebore in 2024 en vroeër

Aantal: 122



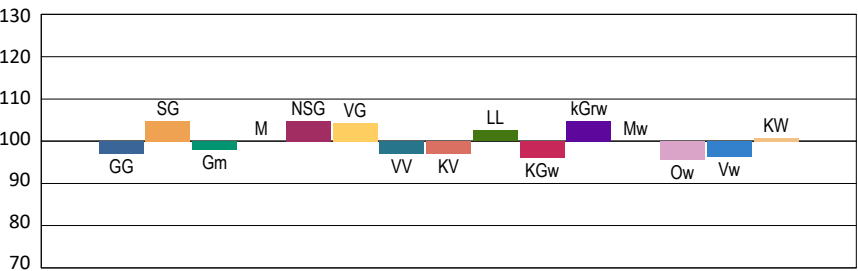
Afkortings

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

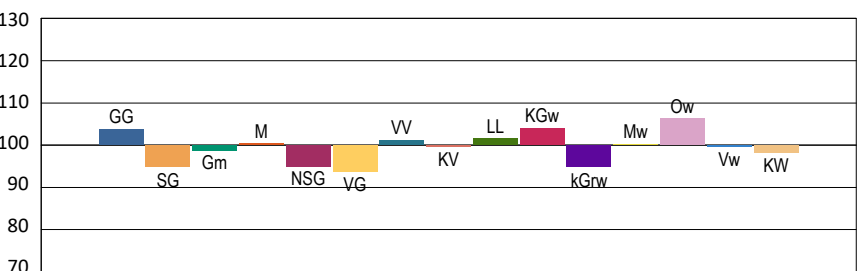
Aantal: 18



Koeie ouer as 6 jaar

Koeie gebore in 2020 en vroeër

Aantal: 52

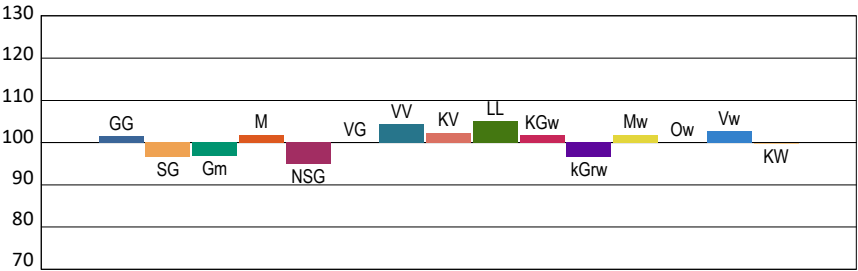


KGw	Kalf Gemakwaarde
kGrw	Kalf Groeiwaarde
Mw	Melk waarde
Ow	Onderhoudswaarde
Vw	Vrugbaarth.waarde
KW	Koeiwaarde

Bulkalwers

Bulkalwers gebore in 2025

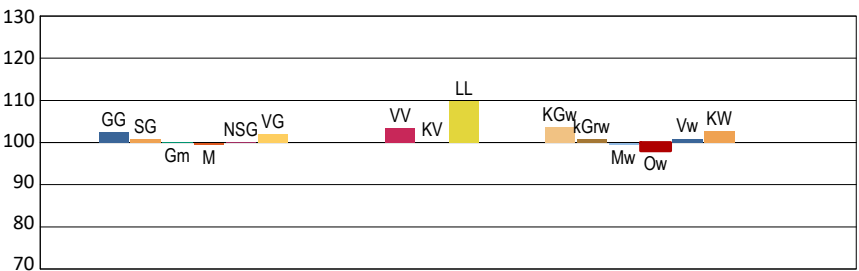
Aantal: 33



Verskalwers

Verse gebore in 2025

Aantal: 34

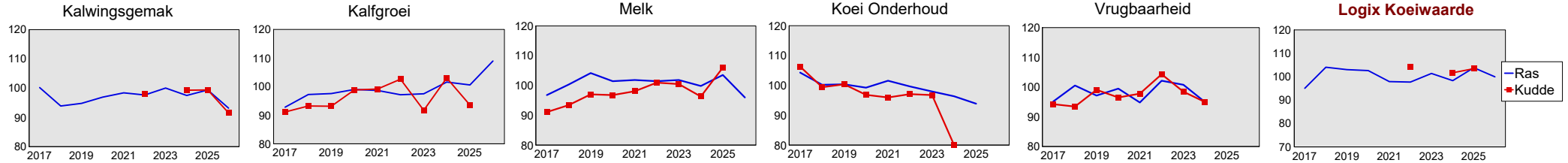


Opsomming van Koei Kudde

			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	100	100	101	100	100	100	100	100	100	100	99	100	100	100
2009	1	★★★★☆	93	100	141	94	102	120	95	100	84	141	106	106	87	106	102
2012	1		117	74	74	130	86		116	74	92	74	78	70	119	81	101
2013	4	★★★★☆	106	92	110	110	103	104	105	92	97	110	92	90	92	106	100
2014	3	★★	113	76	72	130	93	70	123	76	104	72	77	70	96	94	76
2015	6	★★★★	100	93	100	105	105	94	101	93	92	100	91	95	110	103	97
2016	5	★★★★★	99	107	104	100	104	111	98	107	102	104	109	100	100	105	108
2017	9	★★★★	102	94	98	111	93	93	101	94	94	98	93	89	102	92	99
2018	9	★★★★	109	93	99	107	98	99	107	93	103	99	93	93	103	98	105
2019	7	★★★★☆	107	98	102	100	102	104	105	98	104	102	99	100	105	101	102
2020	8	★★★★	102	97	100	101	101	99	101	97	98	100	98	99	97	101	109
2021	10	★★★★	95	105	95	103	99	99	96	105	99	95	106	97	101	99	114
2022	12	★★★★★	96	107	108	94	107	110	96	107	101	108	108	106	109	105	118
2023	22	★★★★☆	100	100	102	97	98	101	100	100	100	102	100	103	101	98	105
2024	33	★★★★	97	105	94	101	95	99	98	105	101	94	105	99	99	95	105
2025	34	★★★★☆	104	101	100	98	101	103	102	101	100	100	100	102	103	100	110
2026	12	★★★★☆	90	117	93	96	98	106	90	117	103	93	117	104	95	102	116
Koeie in Kudde gemiddeld:			102	97	100	105	99	101	102	97	98	100	98	95	101	99	104

Genetiese Tendense vir Plaastoets Eienskappe

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



Kudde

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					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	
2017					82	2.6	91	82	-1.91	91	11	12.6	19	-4	106	39	-2.8	23	-2.0	76	7.8	94		
2018					78	3.7	93	78	-1.23	93	38	8.1	19	7	99	26	-7.9	22	-1.5	74	10.7	93		
2019					79	3.7	93	79	-0.16	97	35	10.1	3	12	100	34	-4.4	17	-4.1	80	9.1	99		
2020					69	6.6	99	69	-0.23	97	23	8.7	3	6	97	21	-2.0	12	-2.3	67	11.0	96		
2021					61	6.8	99	61	0.17	98	15	16.7	6	9	96	20	-3.7	14	-3.0	59	12.6	98		
2022	6	0.53	-0.18	98	42	8.6	103	42	1.01	101	34	15.7	6	22	97	16	-8.9	10	-4.5	12	13.7	104	104	
2023					58	2.9	92	58	0.86	100	46	9.9	3	4	97	24	-7.7					98		
2024	12	0.31	-0.10	99	63	8.8	103	63	-0.37	96	8	23.3			79	1	-24.4					95	102	
2025	38	0.37	-0.06	99	38	3.9	94	38	2.47	106													103	
2026	11	1.05	-0.11	92																				

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			
2017	58	0.16	-0.05	100	183	3.4	93	183	-0.22	97	52	11.1	29	0	104	73	-3.0	52	-2.5	210	7.9	95	95	
2018	73	0.75	0.14	94	205	5.8	97	205	0.80	100	110	9.4	29	12	100	63	-7.3	59	-3.3	223	8.8	101	104	
2019	83	0.64	0.23	95	198	6.0	98	198	1.94	104	108	11.0	8	13	100	84	-4.4	51	-2.3	221	8.3	97	103	
2020	62	0.36	0.07	97	123	6.7	99	123	1.12	101	50	10.4	13	11	99	51	-6.5	28	-3.7	173	9.0	99	103	
2021	83	0.44	-0.17	98	182	6.6	99	182	1.27	102	68	13.6	29	11	102	68	-2.6	39	-3.7	242	9.1	95	98	
2022	105	0.47	-0.11	98	181	5.7	97	181	1.15	101	111	9.8	19	11	100	42	-10.3	21	-4.6	78	9.8	102	98	
2023	104	0.16	-0.15	100	151	5.9	98	151	1.26	102	75	9.6	8	7	98	40	-8.6					101	101	
2024	135	0.35	-0.06	97	149	8.1	102	149	0.68	100	37	16.5			96	1	-24.4					95	98	
2025	178	0.26	-0.04	99	120	7.6	101	120	1.77	104	13	18.9			94								104	
2026	51	0.84	0.04	93	1	11.8	109	1	-0.40	96													100	

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.	
4106507 HOMEDALE ACCOMPLISHED	X3985938 X4040705	113 83	80 82	94 77	100 54	134 49	87 64	112 -0.94 84	80 -3.4 82	91 0.29 73	94 -1.2 77	82 -1.7 56	100 11 54	130 -27.7 60	128 -10.1 38	78 4.7 70	21 2	16 2	9 2	33 2
4225935 BLENVIEW CHASER 204C	19444 688727	106 62	100 80	97 68	83 28	70 43	93 53	105 -0.22 62	100 7.3 80	98 0.04 63	97 -0.1 68	104 15.7 60	117 29 28	96 -3.8 57	70 4.3 29	86 8.5 58		17 1	7 1	12
481693 CROOKED POST CURFEW 8F	478950 697126	99 68	91 69	103 54	108 5	88 16	90 34	100 0.27 68	91 2.4 69	93 0.23 63	103 1.5 54	89 3.6 9	92 1 5	107 -11.5 26	86 0.3 5	56 -5.1 21	5 2	2 1		
AI242JOB MARELLAN INDESTRUCTIBLE ET	98/03769 JOBXF100	111 77	96 87	86 82	114 38	98 58	98 65	110 -0.69 78	96 5.3 87	96 0.10 66	86 -3.4 82	94 7.9 64	86 -6 38	94 -2.6 74	99 -2.9 42	74 2.8 83	8 1	41 2	17 2	47
GLSG38 SPRYS PATENT'S ACE G38 ET	4144656 M9XZ57	81 68	113 89	141 76	94 22	98 50	125 58	83 1.79 68	113 14.0 89	88 0.39 64	141 12.9 76	107 18.5 65	106 17 22	75 10.5 63	104 -4.0 37	96 13.1 75	2 1	62 3	11 3	22 3
JGS 130080 JGS 130080	SAS 000001 JGS 100049	106 72	94 84	79 77	100 45	88 52	81 63	104 -0.16 72	94 4.1 84	102 -0.10 72	79 -5.6 77	90 5.0 58	100 11 45	114 -16.6 65	85 0.8 40	97 13.4 71		24 1	11 1	25
JJK128 FUTURITY KOKODA	19022011 15042012	79 81	123 85	98 63	88 13	96 32	106 48	80 2.07 83	123 19.1 85	95 0.13 67	98 0.0 63	113 22.7 50	112 24 13	87 2.2 45	99 -2.8 19	90 10.1 47	16 3	23 3	3 2	5
JOBXF317 MARELLAN FERRARI	JSNV52 97/03621	108 60	75 79	89 72	129 6	87 32	74 45	107 -0.43 59	75 -5.8 79	92 0.26 64	89 -2.4 72	84 0.2 44	71 -22 6	121 -21.6 49	82 1.5 16	90 10.0 72		30 1	8 2	25
KMLH04 KAMILAROI MEAT PACKER	15012008 23102008	85 72	111 83	92 67	97 14	92 39	94 50	87 1.49 73	111 13.0 83	92 0.26 65	92 -1.6 67	113 22.7 42	103 14 14	96 -3.7 54	93 -1.2 24	122 24.8 54	2 1	16 2	6 1	11
KSTC023 BROUGHTON PARK THUNDER C023	98/03769 KSTA011	101 58	96 69	103 61	117 19	88 35	100 45	101 0.18 58	96 5.1 69	98 0.05 61	103 1.6 61	95 8.4 24	83 -8 19	95 -3.6 50	89 -0.2 20	77 4.5 61	1 1		1 1	2
LBR 060013 MORPHEUS 0613	LBR 030002 HAS 970010	107 76	89 76	107 68	110 28	97 40	99 52	103 -0.03 77	89 1.7 76	124 -0.85 70	107 2.9 68	82 -1.9 46	90 -1 28	106 -11.0 56	96 -2.1 25	76 4.0 69			2 2	6

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.
M213	19022012	87	112	104	97	80	103	88	112	100	104	111	103	81	84	89	3	2	
	19022008	66	70	56	8	14	35	1.41	13.5	-0.02	1.8	21.7	14	6.2	0.9	9.5	1	1	
SPRYS HERITAGE M213		66	70	56	8	14	35	67	70	61	56	36	8	20	8	42	1	1	
MW 030009	BIN 010020	117	75	111	111	100	93	117	75	77	111	81	89	64	109	79	43	47	25 87
	SAS 990012	89	90	86	61	62	73	-1.40	-5.8	0.77	4.1	-2.8	-1	18.6	-5.4	5.1	1	1	1
MW 03 9		89	90	86	61	62	73	90	90	81	86	71	61	76	49	81	1	1	1
NMS 070009	4034887	86	120	139	90	90	132	87	120	96	139	119	110	88	93	67	60	48	18 72
	DSHFWHD	87	87	84	61	58	71	1.43	17.4	0.11	12.3	28.0	21	1.9	-1.2	-0.3	1	1	1
RASOR BRACKENWOOD		87	87	84	61	58	71	88	87	80	84	62	61	69	47	78	1	1	1
NMS 110024	4034887	104	101	92	103	135	106	106	101	79	92	99	97	81	141	99	51	26	28 55
	KBS 030039	89	87	81	52	60	69	-0.29	7.8	0.69	-1.7	11.5	7	6.3	-13.3	14.2	2	2	4
RASOR COLLINS JEALOUSY		89	87	81	52	60	69	90	87	82	81	64	52	73	47	78	2	2	4
NMS 110036	4034887	121	77	71	139	89	77	120	77	102	71	76	61	64	97	62	21	17	5 10
	KBS 040055	84	82	73	44	50	61	-1.67	-5.0	-0.12	-7.7	-6.3	-33	18.4	-2.4	-2.5	1	1	1
UNA COLLINS		84	82	73	44	50	61	85	82	73	73	51	44	62	37	72	1	1	1
NMS 120009	4034887	87	119	68	78	91	85	85	119	121	68	115	122	106	89	76	39	68	22 68
	KBS 090047	87	90	85	62	63	74	1.65	17.1	-0.75	-8.8	24.3	35	-10.9	-0.4	3.8	1	1	3
RASOR WILD EYES		87	90	85	62	63	74	88	90	76	85	74	62	76	50	82	1	1	3
NMS 120011	DACB90	106	93	102	97	87	94	106	93	91	102	98	103	94	88	63	10	9	4 8
	DSHFWHD	80	80	68	34	38	54	-0.34	3.5	0.28	1.4	10.9	14	-2.7	0.0	-1.8	1	1	1
GENEL COOLONG		80	80	68	34	38	54	81	80	69	68	51	34	53	24	68	1	1	1
NMS 120047	NMS 070009	92	107	99	100	100	102	92	107	98	99	100	100	107	99	100	14	13	6 20
	KBS 030042	81	82	76	47	48	62	1.00	11.1	0.03	0.4	12.8	10	-11.4	-2.8	14.9	1	1	1
MAJORY BRACKENWOOD		81	82	76	47	48	62	82	82	70	76	52	47	58	39	70	1	1	1
NMS 130006	AI242JOB	120	79	83	124	105	87	121	79	105	83	79	76	117	101	79	11	10	3 10
	KBS 060034	80	82	73	44	46	60	-1.72	-3.6	-0.21	-4.2	-4.1	-17	-18.7	-3.3	5.3	1	1	1
MARELEN JOB		80	82	73	44	46	60	82	82	66	73	52	44	57	36	70	1	1	1
NMS 130037	NMS 070009	96	100	108	118	84	105	96	100	96	108	98	82	108	82	107		13	5 14
	KBS 030042	76	82	75	47	48	61	0.57	7.4	0.10	3.1	11.2	-10	-12.2	1.5	17.8		1	3
BRACKENWOOD MAJOR		76	82	75	47	48	61	77	82	71	75	50	47	57	38	68		1	3
NMS 150030	NMS 070009	109	83	135	108	84	107	108	83	89	135	86	92	112	81	91		20	2 5
	KBS 080010	76	85	72	39	48	60	-0.55	-1.9	0.35	11.0	1.6	1	-15.0	1.8	10.7		1	1
RASOR BRACKENWOOD		76	85	72	39	48	60	77	85	71	72	63	39	62	34	69		1	1

Vaders van Diere

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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.
NMS 150036	NMS 120009 KBS 090017	110	93	72	102	107	83	107	93	132	72	82	98	118	103	101	13	2	2
NMS150036		74	82	70	38	41	56	-0.40	3.3	-1.13	-7.4	-1.4	8	-19.3	-3.9	15.1	1		1
NMS 160003	NMS 120009 MW 040002	112	91	93	101	95	93	109	91	108	93	88	99	126	88	63	46	5	13
GRACER GRINGO		77	88	75	42	53	63	-0.62	2.6	-0.32	-1.4	2.8	10	-25.3	-0.2	-2.1	2		2
NMS 160023	4034887 NMS 130017	109	88	107	104	107	99	107	88	101	107	93	96	63	117	87	10	1	2
RASOR HARRIS		76	82	68	37	44	57	-0.44	1.2	-0.07	2.7	6.9	6	19.3	-7.2	8.7	1		1
NMS 160024	ROCK110397 NMS 090010	112	97	109	100	111	113	111	97	91	109	96	100	89	114	90	23	3	10
MARELLAN HARRIS		74	85	73	33	46	58	-0.82	5.8	0.28	3.3	9.3	10	0.8	-6.5	10.3	1		1
NMS 160069	NMS 120009 MW 050002	79	110	74	101	76	75	79	110	136	74	110	99	80	80	84	45	51	13
GRACER ENTISER		87	86	76	42	50	63	2.21	12.2	-1.29	-7.0	20.5	9	7.4	1.9	7.6	3		4
NMS 160075	MW 030009 NMS 140006	106	98	103	110	117	109	105	98	91	103	96	90	97	119	89	10	2	5
ENTISER GLENEL		77	83	70	40	44	58	-0.27	6.2	0.29	1.7	9.6	-1	-5.0	-7.7	10.0	1		1
NMS 170075	546977100330 NMS 110005	121	85	124	74	75	101	121	85	108	124	88	126	65	83	80	25	3	3
HAZERD		66	83	67	33	42	55	-1.73	-0.8	-0.30	7.7	3.3	39	17.4	1.2	5.9	1		2
NMS 180028	JGS 130080 NMS 110005	101	101	118	72	98	105	101	101	91	118	104	128	109	96	98	6	1	1
NMS180028		65	78	68	37	38	53	0.13	7.8	0.28	6.0	16.0	42	-12.9	-2.1	13.9	1		1
NMS 180047	546977100330 NMS 120004	85	124	80	80	91	98	84	124	117	80	128	120	101	91	104	14	64	14
HURICANE HAZERT		78	88	76	41	50	62	1.76	19.7	-0.63	-5.2	34.9	33	-7.3	-0.7	16.7	1		2
NMS 190030	NMS 160075 NMS 140040	111	95	129	108	112	125	110	95	91	129	100	92	110	111	127	4	16	7
FOREST		73	82	69	35	37	54	-0.69	4.8	0.28	9.2	12.2	1	-13.6	-5.7	27.0	1		1
NMS 190045	NMS 160003 NMS 130035	110	58	117	102	99	67	130	58	102	117	55	98	120	95	68	38	4	4
NMS190045		67	83	68	26	37	52	-2.57	-14.9	-0.11	5.7	-22.9	8	-20.6	-1.7	0.4	1		1

Vaders van Diere

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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.
NMS 190049	NMS 160069 NMS 150028	85	108	93	101	88	92	84	108	114	93	108	99	98	89	106			
NMS190049		69	76	64	30	28	47	1.72	11.4	-0.51	-1.5	19.2	9	-5.1	-0.2	17.6			
		69	76	64	30	28	47	69	76	66	64	37	30	40	15	47			
NMS 200107	KMLH04 NMS 140033	104	107	82	103	93	100	105	107	85	82	112	97	93	95	131	1	16	2 2
MEATLOAF		70	83	66	32	34	52	-0.23	10.9	0.49	-4.6	22.3	7	-1.6	-1.7	28.8	1	1	2
		70	83	66	32	34	52	70	83	67	66	50	32	46	22	51			
NMS 210030	NMS 180047 NMS 170033	85	124	91	83	96	106	83	124	119	91	132	117	90	98	112	11	10	
NMS210030		77	82	65	30	32	50	1.82	19.7	-0.69	-2.0	37.8	29	-0.1	-2.6	20.2	3	3	
		77	82	65	30	32	50	78	82	66	65	52	30	43	21	51			
NMS 210044	JJJK128 NMS 180033	79	124	85	81	96	98	80	124	107	85	122	119	86	100	106	8	7	
NMS210044		76	81	61	23	28	47	2.15	19.7	-0.29	-3.7	30.4	31	3.0	-3.0	17.6	1	1	
		76	81	61	23	28	47	77	81	64	61	47	23	36	20	45			
NMS 210052	KMLH04 NMS 160030	85	124	89	83	89	103	85	124	99	89	120	117	95	90	128	1	10	
NMS210052		68	79	64	26	32	48	1.61	19.6	0.01	-2.6	28.6	29	-3.4	-0.6	27.4	1	1	
		68	79	64	26	32	48	69	79	64	64	46	26	41	23	48			
NMS 210090	GLSG38 NMS 180093	103	95	109	102	113	105	103	95	87	109	91	98	105	113	116	10	16	
NMS210090		72	81	64	20	32	48	-0.10	4.7	0.40	3.3	5.5	8	-10.3	-6.2	22.1	1	1	
		72	81	64	20	32	48	73	81	62	64	56	20	41	22	53			
NMS 220065	KMLH04 NMS 180093	110	95	83	104	110	93	109	95	93	83	96	96	116	107	128	7	3	
NMS220065		73	78	61	20	28	45	-0.61	4.6	0.20	-4.3	9.4	5	-17.9	-4.7	27.4	2	1	
		73	78	61	20	28	45	74	78	62	61	42	20	37	18	43			
NMS 220083	NMS 180047 NMS 170011	114	100	94	99	99	106	111	100	106	94	102	101	106	97	118	2	1	
NMS220083		74	78	64	29	30	48	-0.78	7.2	-0.26	-1.2	14.2	11	-11.0	-2.4	23.0	2	1	
		74	78	64	29	30	48	75	78	66	64	44	29	40	21	46			
NMS 230044	NMS 200107 NMS 210028	86	124	82	93	97	104	87	124	93	82	126	107	92	99	131	2		
NMS230044		65	75	59	20	22	42	1.45	19.7	0.21	-4.5	33.1	19	-1.2	-2.9	28.8	1		
		65	75	59	20	22	42	65	75	62	59	49	20	32	12	36			
ROCK110397	AI242JOB ROCK070215	116	85	79	119	107	86	123	85	92	79	79	81	80	112	72	29	33	13 38
ROCK110397		79	86	80	56	59	69	-1.94	-0.8	0.25	-5.6	-4.2	-11	7.5	-6.0	2.3	1	1	2
		79	86	80	56	59	69	80	86	67	80	68	56	72	46	79			
ROCK130550	KSTC023 ROCK100035	110	83	107	134	67	94	109	83	96	107	87	66	76	72	68		17	3 10
ROCK130550		59	79	66	33	42	53	-0.63	-1.8	0.12	2.7	2.5	-28	10.3	4.0	0.4		1	1
		59	79	66	33	42	53	59	79	63	66	28	33	60	25	64			

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	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	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
ROCK110397 74170226 ROCK110397	AI242JOB ROCK070215	116 79	85 86	79 80	119 56	107 59	86 69	123 -1.94 80	92 0.25 67	81 -11 56	85 -0.8 86	79 -5.6 80	77 -38 74	79 -4.2 68	80 7.5 72	112 -6.0 46	72 2.3 79
ROCK130550 84111335 ROCK130550	KSTC023 ROCK100035	110 59	83 79	107 66	134 33	67 42	94 53	109 -0.63 59	96 0.12 63	66 -28 33	83 -1.8 79	107 2.7 66	103 28 59	87 2.5 28	76 10.3 60	72 4.0 25	68 0.4 64
NMS 150053 82252032 RASOR N	1 NMS 120009 NMS 120030	92 76	107 79	100 68	98 40	85 40	99 55	92 0.99 77	101 -0.08 68	102 13 40	107 10.8 79	100 0.8 68	105 32 62	109 19.9 51	101 -7.7 49	85 0.8 31	91 10.8 58
NMS 200107 91508408 MEATLOAF	KMLH04 NMS 140033	104 70	107 83	82 66	103 32	93 34	100 52	105 -0.23 70	85 0.49 67	97 7 32	107 10.9 83	82 -4.6 66	94 4 60	112 22.3 50	93 -1.6 46	95 -1.7 22	131 28.8 51
NMS 200110 91508416 MEAT MAKER	KMLH04 NMS 090010	87 65	108 76	114 63	92 21	97 28	106 45	89 1.25 65	86 0.45 65	108 19 21	108 11.5 76	114 4.8 63	113 54 53	111 21.2 36	90 0.0 37	100 -3.0 19	121 24.1 45
NMS 200201 98237050 DPD20201	NMS 180047 NMS 180037	96 65	102 73	108 63	99 24	93 30	102 45	96 0.65 65	96 0.10 64	101 11 24	102 8.1 73	108 3.2 63	107 38 53	108 19.1 38	110 -14.2 42	91 -0.7 18	105 16.9 40
NMS 210011 92274075 NMS210011	NMS 180047 NMS 160080	89 68	118 73	89 65	92 28	94 31	103 47	88 1.39 68	112 -0.44 66	108 19 28	118 16.5 73	89 -2.6 65	103 29 55	120 28.3 44	101 -7.7 44	93 -1.4 18	104 16.5 45
NMS 210029 92297332 NMS210029	1 NMS 180047 NMS 170081	109 65	99 77	82 63	114 30	84 32	95 48	105 -0.23 65	117 -0.61 65	86 -6 30	99 6.8 77	82 -4.5 63	91 -2 57	102 14.1 36	112 -15.4 41	80 1.8 22	108 18.3 44
NMS 210083 93510006 NMS210083	2 NMS 180028 NMS 130033	113 64	91 74	118 64	103 31	96 29	111 47	112 -0.88 64	95 0.16 65	97 7 31	91 2.7 74	118 6.1 64	107 39 56	94 7.8 54	83 5.0 38	100 -3.1 20	117 22.3 45
NMS 210090 93511699 NMS210090	GLSG38 NMS 180093	103 72	95 81	109 64	102 20	113 32	105 48	103 -0.10 73	87 0.40 62	98 8 20	95 4.7 81	109 3.3 64	103 29 55	91 5.5 56	105 -10.3 41	113 -6.2 22	116 22.1 53
NMS 220043 94797842 NMS220043	3 NMS 190030 NMS 190088	99 62	105 75	112 60	100 18	94 24	111 42	100 0.19 62	84 0.53 62	100 11 18	105 9.9 75	112 4.1 60	112 51 51	113 23.2 42	102 -8.4 34	93 -1.3 14	114 21.2 38
NMS 220044 98235971 NMS 220044	3 NMS 190030 NMS 170076	112 63	90 71	101 62	117 23	107 26	103 43	112 -0.89 63	85 0.51 63	83 -9 23	90 1.8 71	101 1.1 62	98 16 52	90 4.4 30	100 -6.6 36	108 -5.0 15	110 19.0 38

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	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 220067	4	NMS 180047	95	108	82	101	92	94	93	118	99	108	82	94	101	99	93	109
94795861		NMS 150029	66	76	64	24	28	46	0.90	-0.65	10	11.5	-4.6	5	13.4	-6.1	-1.2	18.6
NMS220067									66	64	24	76	64	55	42	40	16	43
NMS 220077		MW 030009	111	90	103	103	95	98	110	97	97	90	103	96	87	80	99	92
94795887		NMS 180091	67	76	66	34	36	51	-0.68	0.07	7	2.2	1.6	9	2.3	7.0	-2.9	11.0
NMS220077									67	67	34	76	66	59	48	45	27	48
NMS 220083	1	NMS 180047	114	100	94	99	99	106	111	106	101	100	94	95	102	106	97	118
94795903		NMS 170011	74	78	64	29	30	48	-0.78	-0.26	11	7.2	-1.2	8	14.2	-11.0	-2.4	23.0
NMS220083									75	66	29	78	64	57	44	40	21	46
NMS 220106		NMS 180047	100	104	73	97	96	85	97	113	103	104	73	83	104	118	92	105
94795952		NMS 170090	65	77	65	34	32	49	0.49	-0.48	13	9.1	-7.2	-22	15.7	-19.7	-1.0	16.9
NMS220106									65	65	34	77	65	59	48	42	23	45
NMS 220113		NMS 180047	90	106	117	73	113	106	91	92	127	106	117	107	111	108	112	102
94795986		NMS 160005	68	73	65	32	33	49	1.06	0.24	40	10.4	5.7	39	21.6	-12.7	-6.0	15.8
NMS220113									68	65	32	73	65	57	50	43	23	42
NMS 220118	3	NMS 190045	106	69	112	101	107	76	132	95	99	69	112	84	70	109	105	82
98236169		NMS 130015	64	72	62	31	26	45	-2.82	0.13	9	-9.1	4.3	-19	-11.1	-13.1	-4.3	6.7
DPD220118									64	64	31	72	62	55	39	37	14	41
NMS 220126	5	NMS 190049	103	94	90	107	96	90	101	103	93	94	90	91	97	79	101	92
98237092		NMS 140001	64	68	60	16	20	39	0.11	-0.12	2	4.3	-2.2	-3	9.9	8.2	-3.4	11.2
DPD220126									64	62	16	68	60	48	16	33	8	36
NMS 220128	1	NMS 180047	96	107	89	101	97	98	95	108	99	107	89	98	107	102	97	105
98235880		NMS 150026	67	73	64	30	32	48	0.72	-0.31	9	10.7	-2.5	15	18.3	-8.0	-2.3	16.9
DPD220128									67	64	30	73	64	56	40	42	22	42
NMS 230004		NMS 180047	96	102	108	99	93	102	96	96	101	102	108	107	108	110	91	105
98460363		NMS 180037	65	73	63	24	30	45	0.65	0.10	11	8.1	3.2	38	19.1	-14.2	-0.7	16.9
NMS230004									65	64	24	73	63	53	38	42	18	40
NMS 230009		MW 030009	100	90	94	102	97	83	101	86	98	90	94	88	92	88	100	95
96352463		NMS 200103	68	73	65	32	34	49	0.15	0.44	8	1.8	-1.1	-10	6.3	1.8	-3.1	12.4
NMS230009									68	67	32	73	65	57	38	44	25	46
NMS 230042	2	NMS 190045	118	72	109	103	110	88	122	98	97	72	109	85	70	115	107	83
96490974		NMS 190059	60	71	58	9	22	38	-1.87	0.05	7	-7.2	3.2	-17	-11.3	-17.7	-4.9	7.1
NMS230042									60	62	9	71	58	46	36	35	9	35
NMS 230043	1	NMS 200107	97	117	89	105	99	112	97	94	95	117	89	107	121	96	101	131
96476320		NMS 210023	62	75	60	23	24	43	0.53	0.17	4	16.1	-2.6	39	29.2	-3.7	-3.2	28.6
NMS230043									62	63	23	75	60	53	50	33	14	37

Teelwaarde Indekse en Akkuraathede: Bulle

Indeks
EBV
Akk

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		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	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
NMS 230044 96491428 NMS230044	1	NMS 200107 NMS 210028	86 65	124 75	82 59	93 20	97 22	104 42	87 1.45 65	93 0.21 62	107 19 20	124 19.7 75	82 -4.5 59	104 30 51	126 33.1 49	92 -1.2 32	99 -2.9 12	131 28.8 36
NMS 230091 98236276 NMS230091	2	NMS 190045 NMS 170018	114 61	68 72	94 62	122 22	107 27	75 43	125 -2.17 61	100 -0.02 62	78 -15 22	68 -9.7 72	94 -1.1 62	75 -42 52	66 -14.5 34	113 -16.0 38	105 -4.2 16	79 5.4 40
NMS 230118 97326672 NMS230118	4	NMS 120009 KBS 030039	89 70	107 73	96 69	85 35	105 40	94 52	89 1.28 70	105 -0.20 69	115 27 35	107 10.8 73	96 -0.6 69	98 14 59	101 13.8 45	99 -6.1 51	106 -4.5 28	98 13.9 56
NMS 230124 98235724 NMS 230124	6	NMS 190045 NMS 130027	116 63	65 71	100 62	117 23	103 22	74 42	123 -1.96 63	91 0.29 64	83 -9 23	65 -11.0 71	100 0.8 62	77 -39 52	65 -15.1 37	113 -15.7 36	100 -3.0 9	79 5.1 41
NMS 240005 96827480 NMS240005	13	NMS 200107 NMS 210061	86 57	121 74	94 55				89 1.31 57	85 0.48 57		121 18.1 74	94 -1.1 55		121 29.3 22	96 -4.0 21		131 28.8 27
NMS 240008 96860390 NMS240008	2	NMS 200107 NMS 190044	106 62	107 75	103 61	84 21	100 24	111 43	105 -0.26 62	93 0.22 63	116 28 21	107 11.1 75	103 1.7 61	103 28 52	108 19.0 40	93 -1.7 34	102 -3.5 15	128 27.4 38
NMS 240019 97255699 NMS240019	1	NMS 180047 NMS 200045	99 64	102 75	89 62	89 21	98 29	91 45	98 0.46 64	109 -0.34 64	111 23 21	102 8.3 75	89 -2.6 62	90 -4 53	105 16.5 36	106 -10.8 41	97 -2.3 17	105 17.0 42
NMS 240026 97416549 NMS240026	2	NMS 210052 NMS 220061	70 60	124 75	117 60	65 17	101 24	106 42	70 3.09 60	97 0.07 61	135 49 17	124 19.7 75	117 5.7 60	117 64 51	133 38.4 34	89 0.9 33	104 -4.1 15	119 23.1 35
NMS 240038 97662928 NMS240038		481693 NMS 160033	93 65	107 74	106 61	100 30	99 26	106 45	93 0.91 65	103 -0.12 63	100 10 30	107 10.7 74	106 2.5 61	110 45 55	107 17.8 30	98 -5.3 33	99 -2.9 18	90 10.2 35
NMS 240045 97684161 NMS240045		481693 NMS 170065	107 61	79 74	116 59	113 26	93 24	92 43	107 -0.46 61	87 0.43 62	87 -5 26	79 -3.8 74	116 5.4 59	99 18 53	85 0.8 21	113 -16.0 31	90 -0.6 17	90 10.2 32
NMS 240047 97643928 NMS240047		NMS 180047 NMS 110005	89 67	123 77	115 66	55 33	97 33	116 50	89 1.31 67	108 -0.33 67	145 60 33	123 19.0 77	115 5.2 66	112 51 59	124 31.4 48	92 -1.0 43	99 -2.9 23	98 13.6 46
NMS 240051 97643944 NMS240051	5	NMS 210052 NMS 220037	105 61	101 74	94 58		99 18		102 0.00 61	111 -0.40 62		101 7.7 74	94 -1.2 58	95 7 45	93 7.4 34	112 -15.3 29	96 -2.2 8	126 26.4 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	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 240068	3	NMS 210052	98	107	94	97	103	103	98	97	103	107	94	100	105	108	102	121
97948319		NMS 220063	60	69	57	8	18	36	0.42	0.08	14	10.7	-1.0	21	16.3	-12.2	-3.5	24.0
NMS240068									60	61	8	69	57	45	26	29	6	29
NMS 240072		NMS 210044	70	124	107	71	102	103	72	99	129	124	107	113	132	79	108	108
98490295		NMS 090010	66	77	62	22	25	44	2.88	-0.01	42	19.7	2.8	54	37.8	8.0	-5.0	18.4
NMS240072									66	65	22	77	62	54	45	32	18	40
NMS 240073		NMS 130017	97	96	104	92	101	94	96	101	108	96	104	97	90	82	105	74
98449366			62	75	60	23	26	44	0.57	-0.07	19	5.3	1.8	13	4.3	5.8	-4.4	2.9
NMS240073									62	64	23	75	60	53	41	32	19	36
NMS 240074		NMS 150054	107	85	100	111	103	90	105	102	89	85	100	91	86	97	104	63
98449457			62	67	59	24	24	41	-0.26	-0.09	-2	-0.6	0.7	-1	1.6	-4.7	-4.1	-2.2
NMS240074									62	63	24	67	59	50	28	30	18	31
NMS 240081		NMS 170076	85	76	97	127	91	63	88	85	73	76	97	86	78	99	91	69
98449465			71	74	58	22	24	43	1.38	0.50	-20	-5.5	-0.1	-14	-4.6	-5.9	-0.9	0.7
NMS240081									72	62	22	74	58	51	22	30	17	32
NMS 240085		NMS 210044	81	120	99	77	105	104	83	93	123	120	99	107	117	96	106	115
97948350		NMS 220002	71	76	58	18	22	42	1.80	0.22	36	17.7	0.4	38	25.7	-4.2	-4.6	21.6
NMS240085									72	63	18	76	58	51	30	30	14	33
NMS 240086		NMS 180066	119	81	85	113	101	85	116	102	87	81	85	77	81	102	100	71
98449440			59	74	56	12	21	39	-1.32	-0.10	-4	-2.8	-3.7	-37	-2.4	-8.5	-3.1	1.5
NMS240086									59	62	12	74	56	47	22	26	16	30
NMS 240089	1	NMS 210052	87	115	98	94	99	105	88	93	106	115	98	108	113	103	99	122
97948368		NMS 220107	62	75	59	20	22	42	1.32	0.20	18	15.0	0.1	41	23.2	-8.8	-2.7	24.6
NMS240089									62	62	20	75	59	51	30	31	14	32
NMS 240094		NMS 150034	103	95	92	94	89	86	102	101	106	95	92	88	94	111	87	53
98460777			70	67	58	18	22	39	0.08	-0.06	17	4.4	-1.7	-10	7.5	-14.3	0.3	-6.7
NMS240094									71	62	18	67	58	48	24	28	15	31
NMS 240098		NMS 130011	108	96	96	105	95	99	106	103	95	96	96	96	92	92	97	74
98491152			62	74	61	31	24	44	-0.35	-0.13	5	5.2	-0.4	10	6.0	-1.1	-2.4	2.9
NMS240098									62	64	31	74	61	55	24	30	19	34
NMS 240112	3	NMS 190045	106	69	112	101	107	76	132	95	99	69	112	84	70	109	105	82
98236193		NMS 130015	64	72	62	31	26	45	-2.82	0.13	9	-9.1	4.3	-19	-11.1	-13.1	-4.3	6.7
NMS240112									64	64	31	72	62	55	39	37	14	41
NMS 240170	2	NMS 200107	102	107	88	99	102	102	101	97	101	107	88	96	107	97	103	122
96827498		NMS 180092	62	75	61	20	24	43	0.11	0.09	11	10.8	-3.0	11	18.2	-4.6	-3.8	24.8
NMS240170									62	62	20	75	61	52	37	34	14	38

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	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
NMS 250006 98618960 NMS250006		JJJK128 NMS 180089	87 66	114 76	90 60	101 20	93 27	100 44	88 1.38 66	100 -0.04 63	99 9 20	114 14.4 76	90 -2.2 60	104 31 52	106 17.3 30	94 -2.9 35	95 -1.8 19	99 14.1 38
NMS 250012 98790629 NMS250012	3	NMS 190045 NMS 200043	106 60	97 75	116 60	90 7	104 22	109 39	105 -0.21 60	101 -0.06 62	110 22 7	97 5.5 75	116 5.4 60	105 34 47	91 5.1 34	95 -3.6 35	106 -4.4 10	85 7.9 36
NMS 250013 98790637 NMS250013		NMS 210090 NMS 200100	95 62	101 75	103 59	104 15	107 24	101 41	96 0.61 62	92 0.24 62	96 6 15	101 7.5 75	103 1.6 59	104 30 50	99 11.9 30	109 -13.0 32	106 -4.5 16	115 21.4 36
NMS 250014 99205312 NMS250014	2	NMS 210090 NMS 180037	104 62	87 71	123 60	111 12	104 22	106 39	105 -0.28 62	81 0.61 61	89 -2 12	87 0.5 71	123 7.4 60	110 46 48	90 4.4 33	113 -15.7 32	102 -3.5 11	111 19.6 34
NMS 250015 98790645 NMS250015	2	NMS 190045 NMS 150073	112 64	84 76	122 63	105 21	105 27	106 44	111 -0.79 64	92 0.25 64	95 4 21	84 -1.2 76	122 7.3 63	105 33 53	81 -2.2 38	115 -17.6 38	101 -3.4 16	84 7.4 42
NMS 250016 98790652 NMS250016	1	NMS 190045 NMS 200094	120 62	72 75	102 60	105 14	108 25	85 42	117 -1.38 62	97 0.06 63	95 4 14	72 -7.4 75	102 1.2 60	80 -29 50	72 -9.9 32	116 -17.7 35	105 -4.4 15	100 14.9 37
NMS 250017 98790660 NMS250017	3	NMS 190045 NMS 180070	118 60	77 75	135 61	90 16	96 25	105 42	115 -1.21 60	100 -0.03 62	110 22 16	77 -4.6 75	135 10.9 61	103 29 51	79 -4.2 40	112 -15.5 36	94 -1.4 14	88 9.3 38
NMS 250019 99516932 NMS250019	15	NMS 190045 NMS 180092	122 57	74 74	107 58				119 -1.54 57	103 -0.15 57		74 -6.3 74	107 2.8 58	86 -15 45	73 -8.9 27	113 -16.0 31		83 7.2 33
NMS 250021 98790694 NMS250021		NMS 160016	115 62	85 73	105 59	108 29	108 22	100 43	114 -1.07 62	89 0.35 62	92 1 29	85 -0.4 73	105 2.2 59	95 7 54	89 3.9 30	99 -6.2 29	109 -5.2 15	74 3.2 32
NMS 250022 99516940 NMS250022	2	NMS 190045 NMS 190044	117 61	73 75	124 61	90 16	102 26	93 42	123 -1.96 61	98 0.03 63	110 21 16	73 -6.6 75	124 7.7 61	93 3 51	74 -8.2 38	109 -13.4 36	100 -3.0 15	90 10.0 38
NMS 250024 99063182 NMS250024	1	NMS 210090 NMS 230065	102 61	96 75	89 58	100 13	104 22	91 40	101 0.11 61	99 -0.01 61	100 10 13	96 5.3 75	89 -2.4 58	89 -6 49	96 9.5 34	118 -19.6 32	100 -3.1 11	111 19.5 35
NMS 250026 99063208 NMS250026	5	NMS 210090 NMS 230112	108 62	95 74	117 58	100 6	111 17	112 36	107 -0.39 62	97 0.07 60	100 10 6	95 4.5 74	117 5.7 58	108 41 46	88 3.4 33	111 -14.4 30		103 16.3 33

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	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
NMS 250028 99063216 NMS250028	2	NMS 210090 NMS 220030	103 61	100 73	116 58	100 11	120 18	116 38	103 -0.06 61	89 0.34 60	100 11 11	100 7.2 73	116 5.5 58	111 49 47	100 12.6 32	110 -14.1 29	118 -7.5 8	118 22.7 33
NMS 250034 99514200 NMS250034	3	NMS 210090 NMS 220082	91 61	114 74	115 57	90 9	121 16	121 37	92 0.98 61	93 0.20 60	110 22 9	114 14.6 74	115 5.1 57	117 65 47	109 19.4 32	99 -5.9 28	122 -8.5 5	127 27.0 32
NMS 250035 99514218 NMS250035	6	NMS 220065 NMS 230068	115 62	82 73	96 55	106 7			113 -1.00 62	98 0.05 59	94 4 7	82 -2.3 73	96 -0.5 55	84 -19 45	83 -1.0 20	116 -18.4 26		120 23.9 26
NMS 250045 99514275 NMS250045	1	NMS 210090 NMS 220107	97 71	100 75	108 59	104 18	111 22	105 42	98 0.43 72	88 0.40 62	96 6 18	100 7.1 75	108 3.2 59	107 38 51	98 11.2 34	108 -12.4 31	110 -5.5 13	123 24.9 34
NMS 250053 99514341 NMS250053		NMS 210090 NMS 220023	102 70	96 75	98 60	102 18	99 24	96 42	101 0.11 71	98 0.04 62	98 8 18	96 5.3 75	98 0.1 60	96 11 51	96 9.4 36	109 -13.1 32	97 -2.2 15	129 27.6 35
NMS 250054 99514358 NMS250054	4	NMS 220065 NMS 230036	114 70	85 74	95 56	110 9			113 -0.96 71	96 0.11 61	90 -1 9	85 -0.7 74	95 -0.9 56	87 -12 46	86 1.5 27	118 -19.3 27		123 25.1 27
NMS 250056 99514374 NMS250056		MW 030009 NMS 210048	102 75	90 77	98 65	111 33	93 34	90 51	102 0.02 76	87 0.42 67	89 -2 33	90 2.2 77	98 0.1 65	94 6 58	90 4.9 37	77 9.5 44	99 -2.7 25	113 20.7 47
NMS 250058 99514390 NMS250058	1	NMS 210090 NMS 220002	73 71	113 71	110 59	85 16	114 23	100 41	76 2.45 72	85 0.48 63	115 27 16	113 14.1 71	110 3.6 59	112 51 49	112 21.9 34	104 -9.5 32	114 -6.5 14	117 22.2 34
NMS 250067 99990145 NMS250067		M213 NMS 230011	86 72	97 68	111 57	106 16	82 21	92 39	88 1.32 73	88 0.38 63	94 4 16	97 5.8 68	111 4.1 57	108 41 47	100 12.8 28	80 6.9 29	86 0.4 13	97 13.5 31
NMS 250068 99514465 NMS250068		NMS 180047 NMS 120612	94 72	102 72	78 65	105 22	88 30	83 45	93 0.87 73	105 -0.20 66	95 5 22	102 8.2 72	78 -5.9 65	87 -13 53	105 16.9 40	110 -13.7 39	86 0.5 20	103 15.9 44
NMS 250070 99768061 NMS250070		JJK128 NMS 170102	84 74	110 73	98 61	92 17	107 30	98 44	86 1.59 75	94 0.16 64	108 19 17	110 12.7 73	98 0.1 61	104 31 50	102 14.2 33	102 -8.5 37	107 -4.9 22	96 13.0 38
NMS 250075 99800542 NMS250075		NMS 180047 NMS 190076	74 72	120 73	94 64	96 24	112 31	102 46	75 2.54 73	102 -0.10 66	104 15 24	120 17.8 73	94 -0.9 64	110 47 54	117 26.5 42	114 -16.5 41	110 -5.5 21	105 16.9 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	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
NMS 250077 6020532559 NMS 250077	1	NMS 210090 NMS 170068	103 63	91 71	88 60	116 18	86 24	85 41	103 -0.02 63	90 0.30 61	84 -8 18	91 2.7 71	88 -2.9 60	89 -7 50	89 4.2 30	103 -9.2 32	85 0.7 15	105 17.0 37
NMS 250078 99800567 NMS250078	8	NMS 220065 NMS 230032	119 59	81 69	96 53				117 -1.38 59	96 0.11 56		81 -2.6 69	96 -0.4 53		82 -1.6 19	118 -19.3 22		108 18.5 21
NMS 250079 99800575 NMS250079	3	NMS 210044 NMS 210038	96 64	112 71	88 59	99 11	102 22	103 39	95 0.70 64	101 -0.05 62	101 11 11	112 13.5 71	88 -2.9 59	100 22 47	104 16.0 30	92 -1.2 30	104 -4.1 13	107 17.9 32
NMS 250080 99514457 NMS250080	1	NMS 220065 NMS 230083	92 71	114 70	89 58	87 14	111 22	102 39	91 1.04 72	102 -0.10 63	113 25 14	114 14.5 70	89 -2.6 58	99 17 47	110 20.4 30	105 -10.2 31	110 -5.6 12	122 24.6 32
NMS 250084 99990467 NMS250084		JJK128 NMS 170033	83 75	117 73	102 62	94 24	97 28	106 45	84 1.75 76	100 -0.03 64	106 18 24	117 16.1 73	102 1.2 62	112 51 53	112 22.4 35	87 2.5 36	101 -3.2 20	100 14.6 39
NMS 250085 99800617 NMS250085	6	NMS 220065 NMS 230038	113 71	98 69	99 55				110 -0.68 72	109 -0.33 60		98 6.1 69	99 0.5 55		86 1.6 23	104 -9.5 26		110 19.0 24
NMS 250086 99800625 NMS250086	1	NMS 210030 NMS 180033	106 73	116 71	86 60	92 23	94 24	112 43	102 0.01 74	116 -0.59 63	108 19 23	116 15.8 71	86 -3.3 60	101 22 51	115 24.3 36	95 -3.1 32	95 -1.9 15	115 21.6 36
NMS 250088 6020290455 NMS250088	1	NMS 180047 NMS 130017	96 74	101 73	99 65	88 29	102 34	94 49	95 0.67 75	103 -0.15 67	112 23 29	101 7.5 73	99 0.3 65	96 10 56	102 14.4 42	89 0.5 44	105 -4.3 23	103 16.2 45
NMS 250089 99800633 NMS250089	3	NMS 180047 NMS 140023	112 73	93 73	66 64	113 21	96 30	82 45	109 -0.65 74	108 -0.32 65	87 -4 21	93 3.6 73	66 -9.3 64	73 -48 53	96 9.5 38	98 -5.6 43	97 -2.2 18	88 9.2 44
NMS 260001 6020282387 NMS260001		NMS 180047 NMS 170090	95 65	108 73	73 65	94 34	97 32	87 49	94 0.83 65	111 -0.42 65	106 18 34	108 11.5 73	73 -7.3 65	85 -17 57	109 19.8 40	116 -18.1 42	93 -1.3 23	100 14.6 44
NMS 260002 6020282403 NMS260002		NMS 180047 NMS 200062	93 64	107 72	96 62	95 21	83 28	96 44	92 0.94 64	104 -0.16 64	105 16 21	107 10.7 72	96 -0.5 62	101 22 52	112 22.1 35	101 -7.5 40	82 1.5 17	115 21.4 39
NMS 260003 6020282411 NMS260003	14	NMS 220083 NMS 210064	93 59	117 68	101 55				92 0.95 59	106 -0.24 57		117 15.9 68	101 1.0 55		117 25.9 15	103 -9.1 18		120 23.9 22

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	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Ma ID	Naam	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 260004	6020282429	NMS 210044	96	117	95		94		96	96		117	95	107	113	80		115
	NMS260004	NMS 230021	70	70	56		14		0.57	0.10		16.0	-0.8	38	23.1	7.3		21.2
									71	61		70	56	43	26	27		23
NMS 260005	6020282437	NMS 210044	81	124	97	91	101	110	82	96	109	124	97	113	119	95	102	115
	NMS260005	NMS 210061	64	71	59	15	23	40	1.91	0.11	21	19.7	-0.1	54	27.4	-3.5	-3.5	21.5
									64	62	15	71	59	48	28	31	15	32
NMS 260006	6020527211	NMS 210030	85	123	92				83	115		123	92		126			111
	NMS260006	NMS 230030	67	67	49				1.80	-0.57		19.4	-1.6		33.4			19.8
									69	53		67	49		16			14

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	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 090010 82091562 WINNIE	1	MW 030009 SAS C 0038	93 74	100 79	141 80	94 39	102 44	120 58	95 0.73 74	84 0.52 74	106 17 39	100 7.4 79	141 12.8 80	127 88 66	106 17.1 60	87 2.0 56	106 -4.5 32	102 15.6 65
NMS 120612 81339178 FERRARI ROCK VALLEY		JOBXF317	117 68	74 71	74 76	130 11	86 34		116 -1.25 67	92 0.25 73	70 -23 11	74 -6.3 71	74 -7.0 76	67 -64 53	78 -4.8 43	119 -20.0 44	81 1.7 24	101 15.3 62
NMS 130017 78158292 JEALOUSY MARY ANNE		MW 030009 KBS 030039	99 78	80 79	118 77	97 46	113 51	88 62	100 0.27 78	90 0.32 76	103 14 46	80 -3.1 79	118 6.0 77	96 11 67	79 -3.9 59	78 8.4 63	119 -7.9 39	103 15.9 65
NMS 130019 78158318 HIPPO BRACKENWOOD		NMS 070009 NMS 070015	103 77	106 76	87 78	88 57	105 50	98 63	103 -0.05 77	89 0.35 75	112 24 57	105 10.1 76	87 -3.1 78	91 -1 70	105 16.5 60	123 -23.0 60	100 -3.0 39	93 11.7 64
NMS 130033 78979556 VERSIEN ENTISER		MW 030009 NMS 110002	120 78	89 79	119 80	132 56	94 52	121 65	117 -1.39 79	100 -0.03 73	68 -26 56	89 1.6 79	119 6.2 80	118 66 72	93 6.8 65	56 23.9 62	105 -4.3 42	120 23.6 64
ROCK130559 85371755 ROCK130559		LBR 060013 DSHFDNR 080042	102 67	93 70	115 73	123 37	100 31	109 49	100 0.22 67	109 -0.33 70	77 -16 37	93 3.8 70	115 5.2 73	115 58 60	91 5.1 46	112 -14.9 42	98 -2.5 20	84 7.5 53
NMS 140023 80151053 NORA ENTISER		MW 030009 KBS 090012	112 76	65 76	55 72	146 29	101 44	50 54	128 -2.39 76	100 -0.02 71	54 -41 29	65 -11.0 76	55 -12.5 72	49 -108 59	67 -13.9 45	96 -3.9 59	102 -3.7 30	72 1.9 63
NMS 140042 80152978 SAHRA FULBACK GLENEL		NMS 120011 NMS 110035	116 76	82 76	72 72	98 39	82 44	69 56	113 -0.98 77	108 -0.29 71	102 12 39	82 -2.2 76	72 -7.5 72	66 -67 62	83 -0.6 46	89 0.9 57	84 0.9 32	71 1.7 60
NMS 140072 81112658 NORA ALL GOLD	1	NMS 110036 NMS 110026	111 76	81 77	90 73	147 47	95 46	90 59	129 -2.51 77	104 -0.15 71	53 -43 47	81 -2.8 77	90 -2.1 73	93 2 66	81 -2.2 50	103 -8.7 57	95 -1.8 36	84 7.4 60
NMS 150011 82251687 CHIT CHAT		NMS 070009 KBS 060017	92 75	104 77	110 76	91 50	91 48	102 61	93 0.90 76	95 0.14 69	109 20 50	104 9.4 77	110 3.8 76	107 40 68	104 15.6 53	100 -6.7 58	91 -0.9 38	90 10.2 61
NMS 150014 82251703 RASOR J		NMS 120047 NMS 130012	95 75	88 76	101 70	99 39	85 44	79 56	96 0.60 76	87 0.43 66	101 11 39	88 1.1 76	101 1.0 70	91 -2 62	89 3.6 47	104 -9.6 53	84 0.9 35	84 7.6 57
NMS 150026 82251794 SPOTON		NMS 120047 NMS 130011	107 74	89 77	98 75	123 50	104 46	97 60	106 -0.32 75	99 0.02 65	77 -15 50	89 1.5 77	98 0.1 75	97 13 67	86 1.8 48	103 -8.7 55	104 -3.9 36	105 17.2 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	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 150047		NMS 120047	107	92	65	98	107	74	106	97	102	92	65	69	88	127	101	107
82251984		NMS 070015	73	75	75	43	45	57	-0.31	0.06	13	3.3	-9.7	-59	3.2	-26.0	-3.3	18.1
HIPPO									74	67	43	75	75	64	48	55	35	61
NMS 150067		4106507	109	78	98	107	133	86	108	95	93	78	98	83	77	111	132	104
83192161		NMS 130017	76	74	76	49	50	61	-0.52	0.16	2	-4.4	0.1	-23	-5.4	-14.6	-10.9	16.5
JEALOUSY ACCOMPLESH									77	68	49	74	76	66	46	61	38	61
NMS 150073		NMS 070009	92	106	129	112	110	124	95	81	88	106	129	130	104	112	107	94
83175554		NMS 070001	76	77	77	40	48	59	0.73	0.64	-3	10.4	9.1	98	16.1	-15.1	-4.9	12.1
MILKYWAY									77	72	40	77	77	65	52	59	37	61
NMS 160016	6	NMS 110024	117	88	111	112	131	113	117	79	88	88	111	102	94	103	132	110
84693241		NMS 130015	76	77	75	59	44	61	-1.35	0.69	-3	1.0	3.8	26	8.2	-9.3	-10.9	19.0
PHILTON JEALOUSY									77	68	59	77	75	70	58	58	30	59
NMS 160030	1	NMS 120009	82	124	94	77	86	103	83	105	123	124	94	106	126	98	86	115
84692862		NMS 120030	77	80	76	49	50	62	1.86	-0.21	36	19.7	-1.2	37	33.3	-5.7	0.5	21.3
ALL NORA									78	70	49	80	76	68	62	62	37	62
NMS 160033	3	NMS 120009	93	119	109	97	108	124	91	115	103	119	109	120	119	90	111	117
84694033		NMS 130033	76	79	78	59	48	63	1.06	-0.56	13	17.2	3.5	72	27.5	0.1	-5.9	22.5
VERSIEN GRACER									77	69	59	79	78	72	60	60	37	61
NMS 160068	1	NMS 130006	112	91	110	109	101	107	109	105	91	91	110	104	93	106	100	103
84698653		NMS 120007	74	76	73	46	42	57	-0.63	-0.20	0	2.5	3.8	30	7.3	-10.8	-3.1	16.2
FULBECK MARELLAN									75	65	46	76	73	65	53	53	31	57
NMS 160080	6	NMS 120009	93	112	98	105	96	107	92	106	95	111	98	109	112	102	96	96
84698737		NMS 110002	77	78	76	44	44	58	1.02	-0.25	5	13.2	0.0	43	21.7	-8.2	-2.0	12.7
VERSIEN RASOR									78	70	44	78	76	66	60	60	27	62
NMS 170004		ROCK130550	110	81	97	126	80	86	108	99	74	82	97	91	82	96	81	81
86714912		NMS 140039	66	76	71	50	44	58	-0.52	0.00	-19	-2.4	-0.3	-3	-1.6	-4.2	1.7	6.0
UNA THUNDER									66	69	50	76	71	66	32	56	33	49
NMS 170033	3	NMS 120009	97	108	106	100	99	110	95	107	100	108	106	110	109	86	103	110
86715133		NMS 130033	74	79	76	47	48	60	0.66	-0.26	11	11.2	2.6	46	19.9	2.9	-3.7	19.1
NMS170033									74	70	47	79	76	67	51	59	36	60
NMS 170036		NMS 130037	102	91	114	101	78	96	102	91	99	91	114	103	92	107	76	106
86715158		NMS 130549	65	75	71	46	42	56	0.00	0.27	10	2.7	4.7	28	6.1	-11.9	3.0	17.4
DOLLEY									65	66	46	75	71	64	30	51	32	55
NMS 170065		ROCK130550	96	101	119	105	102	111	96	92	95	101	119	116	103	110	99	117
86715349		NMS 140040	63	77	74	53	46	60	0.60	0.24	5	7.5	6.4	61	14.9	-14.1	-2.9	22.4
WILD THUNDER									63	64	53	77	74	68	42	57	35	56

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ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak W	Groei W	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 170066 86715356 QUEEN OF HARTS		MW 030009 NMS 120003	90 71	103 78	143 75	104 53	95 49	123 62	92 1.01 71	89 0.37 69	96 6 53	103 8.6 78	144 13.6 75	135 109 69	103 14.9 46	80 7.5 60	100 -3.1 38	96 12.9 58
NMS 170068 86715372 MALEMA	2	NMS 130037 NMS 110004	102 66	88 75	66 70	130 38	59 42	65 54	102 0.06 66	93 0.20 65	70 -23 38	88 0.8 75	66 -9.2 70	73 -48 61	88 2.9 28	102 -8.1 55	57 7.7 28	94 12.0 55
NMS 170076 86715414 PRIMER		ROCK110397 NMS 140019	114 69	84 77	74 73	127 45	102 48	81 59	114 -1.10 69	78 0.73 67	73 -19 45	84 -1.3 77	74 -7.0 73	75 -44 65	80 -3.3 46	90 0.3 60	105 -4.3 35	92 11.0 57
NMS 170090 86715539 AGNITHA		NMS 120009 NMS 090015	105 69	92 77	66 76	107 59	103 47	75 62	103 -0.09 69	105 -0.21 69	93 2 59	92 3.1 77	66 -9.4 76	71 -53 71	90 4.8 46	131 -28.9 56	95 -1.9 38	96 12.7 60
NMS 170102 86715646 QUEEN OF HARTS		JGS 130080 KBS 030039	98 67	95 77	99 72	97 31	119 48	94 56	97 0.47 67	96 0.12 71	103 14 31	95 4.7 77	99 0.4 72	94 6 60	89 3.7 43	118 -19.2 58	116 -7.0 38	103 15.9 60
NMS 180009 88515143 NMS180009		JGS 130080 NMS 130033	122 69	83 77	104 72	122 35	82 45	101 56	120 -1.63 69	110 -0.39 71	78 -14 35	83 -1.9 77	104 2.0 72	96 11 61	83 -1.1 58	67 16.4 55	89 -0.3 35	119 23.1 54
NMS 180027 88518154 MORPHIUS	1	JGS 130080 ROCK130559	102 66	99 76	88 75	118 44	100 47	98 58	100 0.23 66	107 -0.28 69	82 -9 44	99 6.9 76	88 -2.7 75	97 13 65	94 8.0 57	117 -18.8 59	96 -2.2 35	114 21.1 54
NMS 180033 88515291 PRIMESTAR		JGS 130080 NMS 140033	111 70	112 78	83 71	101 44	92 44	110 57	107 -0.47 70	114 -0.51 69	99 9 44	112 13.3 78	83 -4.2 71	98 14 64	103 14.8 59	99 -6.0 55	92 -1.1 34	118 23.0 54
NMS 180037 88515325 IZAMS	6	NMS 150030 NMS 150032	106 66	79 77	137 69	119 31	96 40	106 52	107 -0.46 66	75 0.82 64	81 -11 31	79 -3.7 77	137 11.5 69	117 64 59	88 3.3 44	120 -21.1 56	91 -0.7 25	106 17.2 50
NMS 180064 88514815 JEALOUSY SENATOR	4	NMS 120009 NMS 130035	114 71	83 78	87 72	92 31	102 45	79 55	111 -0.81 71	108 -0.32 69	108 19 31	83 -1.9 78	87 -3.2 72	75 -43 60	86 1.3 50	108 -12.3 57	100 -3.1 33	90 10.2 58
NMS 180066 88514823 BEST BASE	1	NMS 150036 NMS 130001	121 67	82 76	70 67	113 25	118 42	82 52	120 -1.66 67	106 -0.24 65	87 -5 25	82 -2.1 76	70 -8.2 67	67 -63 56	81 -2.5 44	105 -10.5 53	118 -7.5 31	95 12.4 54
NMS 180070 88518220 EUROTIER	1	4225935 NMS 120003	92 64	110 76	143 74	72 38	95 45	126 56	92 0.95 64	100 -0.05 65	128 42 38	110 12.5 76	144 13.6 74	127 88 63	112 22.1 57	101 -7.5 56	95 -1.8 34	104 16.6 52

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Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 180089		JGS 130080	103	95	86	124	90	92	101	105	76	95	86	94	93	105	89	106
88514955		NMS 120016	65	72	72	37	44	54	0.11	-0.21	-17	4.8	-3.3	5	6.7	-10.2	-0.2	17.4
NORA									65	66	37	72	72	60	34	54	33	54
NMS 180092	6	NMS 160003	108	94	96	104	109	99	106	105	96	94	96	94	93	105	109	93
88514971		NMS 160028	67	74	73	31	43	53	-0.31	-0.21	6	4.0	-0.3	5	7.1	-10.1	-5.2	11.6
GINERASIE 1									67	64	31	74	73	59	46	58	28	54
NMS 190035	3	NMS 160024	100	102	109	99	139	114	100	95	101	102	109	107	103	107	139	98
90137639		NMS 150051	66	77	73	29	42	53	0.25	0.16	12	8.2	3.3	39	15.1	-11.4	-12.8	14.0
ROSIE									66	63	29	77	73	60	56	55	29	53
NMS 190044		NMS 160024	113	98	128	76	105	119	111	96	124	98	128	110	99	97	106	107
90137704		NMS 110005	66	77	73	33	44	55	-0.81	0.11	37	6.2	9.0	45	11.5	-4.8	-4.6	17.9
NMS190044									66	66	33	77	73	61	56	56	33	52
NMS 190069	3	NMS 160075	94	114	98	109	110	115	94	100	91	114	98	113	110	109	108	105
90137878		NMS 150080	66	76	69	28	40	52	0.78	-0.05	0	14.5	0.2	54	20.7	-13.5	-5.2	16.9
NMS190069									66	63	28	76	69	58	44	53	28	50
NMS 190073		NMS 150030	120	75	83	123	91	79	118	96	77	75	83	74	77	122	86	105
90137928		NMS 120612	64	76	72	21	41	51	-1.46	0.10	-15	-5.6	-4.3	-46	-5.3	-22.6	0.5	16.9
WILLOW									64	66	21	76	72	56	48	53	29	53
NMS 190075	5	NMS 160069	93	95	110	105	91	95	93	106	95	95	110	106	104	95	92	100
90137944		NMS 090010	69	77	68	23	38	50	0.93	-0.23	4	4.7	3.8	35	15.7	-3.4	-1.0	14.9
HONEY									69	67	23	77	68	56	56	54	21	51
NMS 190094	1	4225935	110	109	87	91	100	108	106	119	109	109	87	95	111	110	97	110
90157090		NMS 160033	66	76	72	38	42	55	-0.36	-0.68	21	12.0	-3.1	8	21.7	-13.8	-2.4	19.4
ANEY									66	67	38	76	72	62	55	53	31	49
NMS 190099	3	NMS 160003	116	91	99	98	78	95	111	119	102	91	99	91	91	97	78	87
90138108		NMS 120018	68	76	64	30	40	51	-0.84	-0.68	13	2.4	0.3	-2	5.7	-4.4	2.5	8.7
NMS190099									68	68	30	76	64	57	44	55	24	52
NMS 200036	7	NMS 160023	122	82	89	117	107	93	118	102	83	82	89	82	83	76	113	87
90916784		NMS 170076	66	75	60	16	38	47	-1.51	-0.10	-9	-2.1	-2.6	-24	-0.6	9.7	-6.3	8.8
NMS 200036									66	66	16	75	60	50	39	52	25	46
NMS 200038		NMS 170075	113	97	109	87	91	107	110	105	113	97	109	100	93	79	95	98
90916792		NMS 130011	66	76	67	34	42	53	-0.75	-0.21	25	5.6	3.5	21	6.7	7.8	-1.9	14.0
BERNIKE									66	68	34	76	67	59	44	53	32	50
NMS 200043	6	NMS 160024	101	103	124	99	105	120	101	92	101	103	124	119	103	82	110	96
90916842		NMS 170066	65	76	71	22	40	51	0.16	0.24	12	9.0	7.7	68	14.7	6.1	-5.6	13.1
JANE									65	66	22	76	71	56	46	54	25	48

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ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemaak W	Groei W	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 200045 91474361 NMS200045	7	NMS 160003 NMS 170051	108 65	88 73	95 68	95 21	107 41	88 50	106 -0.34 65	102 -0.10 63	105 15 21	88 0.9 73	95 -0.6 68	86 -15 54	87 2.6 38	108 -12.8 56	105 -4.3 26	95 12.4 50
NMS 200046 91507962 LADY PACKER		KMLH04 NMS 160030	83 68	122 77	92 67	87 26	100 42	105 52	84 1.74 68	98 0.03 67	113 25 26	122 18.8 77	92 -1.6 67	107 39 57	121 29.0 45	105 -10.1 53	99 -2.8 32	125 25.9 49
NMS 200062 91508200 PACKER GIRL		KMLH04 NMS 120007	101 66	89 76	112 66	110 24	74 38	93 50	101 0.12 66	90 0.32 66	90 -1 24	89 1.6 76	112 4.2 66	103 29 55	96 9.3 33	101 -7.8 54	73 3.6 23	126 26.3 48
NMS 200094 91508325 NMS200094		KMLH04 NMS 150067	97 68	97 76	83 70	102 26	119 43	87 53	97 0.47 68	95 0.14 66	98 9 26	97 5.7 76	83 -4.2 70	86 -14 57	96 9.4 33	107 -11.8 54	118 -7.6 32	130 28.3 48
NMS 200100 91508333 MISS 100%		KMLH04 NMS 120004	91 66	101 76	98 69	111 27	101 42	96 52	92 1.03 66	96 0.12 65	89 -2 27	101 7.9 76	98 0.2 69	103 29 57	104 15.5 30	115 -17.2 54	97 -2.4 29	115 21.7 48
NMS 210021 92297282 NMS210021		NMS 180047 NMS 130011	100 69	100 77	88 71	103 47	101 43	93 57	99 0.28 69	98 0.05 69	97 7 47	100 7.4 77	88 -2.9 71	92 1 65	103 14.7 44	104 -9.6 54	101 -3.2 32	113 20.5 50
NMS 210023 92297308 NMS210023	1	NMS 180047 NMS 160096	106 68	109 77	97 70	118 39	104 40	119 54	103 -0.05 68	112 -0.43 67	82 -10 39	109 12.1 77	97 0.0 70	112 52 62	110 20.8 44	102 -8.2 54	104 -4.1 27	111 19.5 48
NMS 210035 92297688 NMS210035		JJJK128 NMS 180055	81 66	120 77	105 65	84 25	107 40	110 51	83 1.85 66	91 0.29 64	116 28 25	120 17.8 77	105 2.3 65	114 55 56	116 25.0 36	97 -5.0 54	108 -5.1 25	103 16.2 42
NMS 210038 92297373 NMS210038		MW 030009 NMS 180027	112 68	87 78	91 72	117 35	108 46	92 56	110 -0.75 68	94 0.18 68	83 -8 35	87 0.3 78	91 -2.0 72	88 -11 62	86 1.5 48	98 -5.3 57	109 -5.2 35	108 18.2 53
NMS 210048 93511665 NMS210048		KMLH04 NMS 150029	99 67	93 76	87 69	122 30	84 38	85 51	99 0.36 67	94 0.16 66	78 -14 30	93 3.4 76	87 -3.1 69	91 -1 58	90 4.9 28	93 -2.0 52	86 0.5 23	130 28.3 46
NMS 210061 93511632 NMS210061		KMLH04 NMS 150073	82 66	117 77	110 69	100 22	105 40	113 51	85 1.67 66	84 0.52 64	100 10 22	117 15.9 77	110 3.6 69	120 71 56	115 24.4 34	105 -10.0 53	104 -4.0 27	124 25.5 48
NMS 210064 93509883 NMS210064		NMS 180047 NMS 170065	73 64	124 77	108 68	66 37	88 40	102 53	74 2.69 64	106 -0.23 64	134 49 37	124 19.7 77	108 3.2 68	112 51 61	132 37.6 44	101 -7.2 53	88 -0.1 27	123 24.9 47

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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	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
NMS 210097 94037686 NMS210097	3	NMS 170075 NMS 160008	115 63	79 72	93 66	108 26	101 36	83 48	126 -2.21 63	107 -0.26 63	92 2 26	79 -3.6 72	93 -1.5 66	80 -29 55	79 -3.8 38	89 1.0 52	104 -4.1 21	101 15.2 48
NMS 210103 93661205 NMS210103		NMS 180047 NMS 180037	78 67	124 77	105 66	85 24	92 39	110 50	80 2.12 67	99 0.01 68	115 27 24	124 19.5 77	105 2.3 66	116 62 56	124 32.0 38	105 -10.6 55	91 -0.7 23	116 22.1 44
NMS 210104 93661213 NMS210104		NMS 180047 NMS 170030	104 66	99 77	62 68	123 31	97 42	83 53	103 -0.01 66	103 -0.13 67	77 -16 31	99 6.6 77	62 -10.5 68	77 -37 59	102 14.3 36	113 -16.3 55	94 -1.5 30	115 21.3 48
NMS 220002 93813178 NMS220002		NMS 180047 NMS 160005	74 70	119 77	108 68	68 32	115 41	102 53	78 2.28 70	82 0.60 70	132 46 32	119 17.0 77	108 3.1 68	109 44 59	122 30.0 44	103 -8.7 54	115 -6.8 28	117 22.4 46
NMS 220023 94455607 NMS220023		NMS 180047 NMS 180027	93 66	112 77	83 70	96 37	86 40	94 54	92 1.01 66	112 -0.44 68	104 15 37	112 13.4 77	83 -4.4 70	96 10 61	111 21.3 50	108 -12.4 54	83 1.1 27	126 26.6 46
NMS 220037 94797792 NMS220037	7	NMS 190030 KBS 090047	111 66	88 70	101 67	107 22	109 34	98 46	109 -0.58 66	107 -0.27 68	93 3 22	88 0.9 70	101 1.1 67	93 4 53	87 1.9 42	128 -26.6 50	103 -3.8 18	122 24.6 47
NMS 220041 94797800 NMS220041	4	NMS 190030 NMS 190044	118 65	91 75	130 65	96 18	101 32	122 46	116 -1.28 65	98 0.05 66	104 15 18	91 2.7 75	130 9.6 65	113 54 53	95 8.2 42	106 -11.1 48	100 -3.0 17	128 27.6 40
NMS 220055 94797859 NMS220055	4	NMS 190030 NMS 170081	116 66	96 75	100 68	125 24	103 33	114 48	112 -0.92 66	109 -0.35 68	75 -17 24	96 5.2 75	100 0.7 68	106 35 56	97 9.9 33	120 -20.6 48	98 -2.7 18	126 26.3 43
NMS 220061 94825668 NMS220061		GLSG38 NMS 180070	70 61	124 78	143 71	69 31	110 42	124 53	70 3.09 61	90 0.33 63	131 46 31	124 19.7 78	144 13.6 71	135 110 60	127 34.3 53	92 -1.5 55	112 -6.1 29	108 18.4 49
NMS 220063 94797917 NMS220063	3	NMS 190030 NMS 170007	112 62	90 71	100 62	111 23	117 32	102 45	111 -0.77 62	95 0.15 63	89 -2 23	90 1.9 71	100 0.7 62	95 9 52	89 4.1 39	120 -21.0 50	113 -6.3 14	113 20.7 43
NMS 220080 94797974 NMS220080	6	NMS 190030 NMS 180092	104 65	100 75	113 65	106 10	111 32	114 44	103 -0.07 65	96 0.11 65	94 4 10	100 7.0 75	113 4.7 65	111 49 50	101 13.3 38	111 -14.7 48	109 -5.3 15	119 23.1 40
NMS 220082 94807245 NMS220082	5	NMS 190030 NMS 190035	95 62	111 75	127 65	94 22	126 28	129 45	95 0.70 62	94 0.17 61	106 17 22	111 13.1 75	127 8.6 65	125 84 54	110 20.8 41	100 -6.5 48	127 -9.7 9	123 25.3 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	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 220084		NMS 180047	91	121	95	78	107	110	88	123	122	121	95	105	115	105	106	107
94795911		NMS 160015	74	78	71	31	40	53	1.35	-0.82	35	18.0	-0.6	34	24.4	-10.5	-4.5	17.8
NMS220084									75	68	31	78	71	60	51	54	27	48
NMS 220107		JJK128	88	108	107	107	109	109	90	89	93	108	107	114	108	111	107	114
94815719		NMS 170065	67	77	69	37	38	53	1.18	0.37	3	11.6	2.7	56	18.9	-14.3	-4.7	21.1
NMS220107									67	67	37	77	69	61	42	51	25	40
NMS 220111		NMS 180047	83	124	88	73	87	99	83	111	127	124	88	102	128	98	88	118
94795960	1	NMS 160030	68	74	68	37	38	52	1.87	-0.42	41	19.7	-2.7	25	34.5	-5.3	0.0	23.0
NMS220111									68	65	37	74	68	60	44	55	21	47
NMS 230001		NMS 190030	111	90	104	132	96	106	110	90	68	90	104	107	93	96	97	120
96355482	1	NMS 170030	64	71	61	27	32	46	-0.70	0.31	-26	2.0	2.0	38	7.0	-3.9	-2.2	23.9
NMS230001									64	66	27	71	61	53	26	49	16	42
NMS 230010		MW 030009	100	90	94	102	97	83	101	86	98	90	94	88	92	88	100	95
96453832		NMS 200103	68	73	65	32	34	49	0.15	0.44	8	1.8	-1.1	-10	6.3	1.8	-3.1	12.4
NMS230010									68	67	32	73	65	57	38	44	25	46
NMS 230011		MW 030009	110	76	115	115	84	88	111	76	85	76	115	96	84	79	88	106
96351218		NMS 200062	69	77	65	31	41	52	-0.78	0.81	-6	-5.5	5.0	10	-0.4	7.7	-0.2	17.5
NMS230011									69	70	31	77	65	58	46	56	26	49
NMS 230014		NMS 120009	92	110	74	89	101	86	90	110	111	110	74	87	106	95	102	108
96351234		NMS 200094	68	77	65	31	42	53	1.14	-0.38	23	12.5	-6.8	-13	17.0	-3.7	-3.6	18.3
NMS230014									68	65	31	77	65	58	46	56	27	49
NMS 230018		JJK128	90	110	94	90	93	97	91	99	110	110	94	101	103	78	98	98
96351309		NMS 200045	67	76	59	12	34	45	1.12	-0.01	22	12.4	-0.9	22	15.2	8.4	-2.7	13.8
NMS230018									67	66	12	76	59	49	40	51	16	39
NMS 230021		NMS 200107	106	99	105	104	92	107	107	85	96	99	105	104	106	74	98	123
96351283	1	NMS 200043	64	75	60	18	32	45	-0.40	0.48	6	6.8	2.2	32	17.5	11.7	-2.5	25.0
NMS230021									64	66	18	75	60	51	42	50	14	37
NMS 230030		NMS 180047	89	117	93	88	90	103	88	112	112	117	93	104	119	81	95	111
96453857		NMS 170033	69	77	64	30	38	51	1.35	-0.43	24	16.2	-1.4	32	27.6	6.4	-1.7	19.5
NMS230030									69	68	30	77	64	57	48	54	21	46
NMS 230032	13	NMS 190045	114	67	110	113			125	98	87	67	110	85	68	120		89
96490883		NMS 180096	57	74	58	5			-2.15	0.03	-4	-9.8	3.6	-18	-12.6	-20.6		9.7
NMS230032									57	57	5	74	58	46	38	48		34
NMS 230036	1	NMS 190045	120	73	107	119	98	91	117	98	81	73	107	89	75	120	94	101
96490909		NMS 180027	64	75	66	32	34	49	-1.39	0.04	-11	-7.0	2.8	-7	-7.6	-20.8	-1.5	15.2
NMS230036									64	67	32	75	66	58	48	52	17	42

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	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
NMS 230038 96490917 NMS230038	3	NMS 190045 NMS 160095	108 65	104 75	116 62	84 20	104 32	117 46	104 -0.15 65	124 -0.88 67	116 28 20	103 9.0 75	116 5.4 62	108 42 52	79 -4.3 46	92 -1.2 51	106 -4.6 14	91 10.7 42
NMS 230050 96476353 NMS230050		NMS 200107 NMS 210035	93 65	116 72	89 64	89 29	103 32	105 47	94 0.79 65	91 0.27 66	111 22 29	116 15.8 72	89 -2.4 64	102 25 55	117 26.2 40	102 -8.3 50	102 -3.7 14	129 27.8 36
NMS 230052 96490990 NMS230052		NMS 190045	119 59	75 69	112 63	104 13	93 18		116 -1.30 59	100 -0.04 62	96 6 13	75 -5.9 69	112 4.4 63	90 -4 48	73 -8.7 31	106 -10.9 27	91 -0.8 10	97 13.2 34
NMS 230058 96476387 NMS230058		NMS 180047 NMS 150073	85 69	117 77	105 65	98 26	102 38	112 50	86 1.52 69	95 0.14 69	102 13 26	117 16.2 77	105 2.2 65	116 61 56	120 28.1 48	110 -13.9 54	100 -2.9 23	106 17.5 46
NMS 230065 96476395 NMS230065	3	NMS 180047 NMS 170016	98 64	103 77	68 67	94 26	96 36	79 50	95 0.66 64	112 -0.46 65	106 17 26	103 8.8 77	68 -8.7 67	78 -35 57	105 16.8 44	128 -26.6 54	90 -0.5 18	106 17.4 44
NMS 230068 96491170 NMS230068	4	NMS 190045 NMS 150054	119 64	71 72	108 65	108 29	113 32	88 47	116 -1.24 64	103 -0.12 63	92 2 29	71 -7.9 72	108 3.1 65	85 -17 55	71 -10.1 45	116 -18.3 51	110 -5.5 13	95 12.6 44
NMS 230078 96476445 NMS230078		NMS 180047 NMS 110005	102 67	102 76	119 69	74 33	101 38	110 52	101 0.12 67	101 -0.05 67	126 39 33	102 8.5 76	119 6.2 69	106 36 59	112 21.9 48	114 -16.9 54	98 -2.5 23	101 15.4 48
NMS 230079 96476452 NMS230079		NMS 180047 NMS 160033	85 68	124 77	95 65	90 34	95 38	110 52	84 1.76 68	114 -0.52 65	110 22 34	124 19.7 77	95 -0.9 65	111 49 59	129 35.7 50	85 3.8 54	99 -2.7 22	116 22.0 46
NMS 230085 96476502 NMS230085		NMS 180047 NMS 160080	88 69	120 77	88 65	91 28	97 36	105 50	87 1.49 69	114 -0.51 68	109 20 28	120 17.8 77	88 -2.9 65	104 31 57	122 29.7 50	108 -12.3 54	95 -1.8 18	103 16.0 47
NMS 230106 96476585 NMS230106		NMS 180047 NMS 160005	79 68	118 76	116 65	69 32	114 33	110 49	82 1.94 68	88 0.38 65	131 45 32	118 16.4 76	116 5.4 65	114 55 58	125 32.1 50	106 -11.3 43	113 -6.3 23	105 16.9 44
NMS 230112 96491071 NMS230112		NMS 190045 NMS 130002	121 65	83 75	128 67	107 34	107 37	116 51	117 -1.41 65	104 -0.18 65	93 3 34	83 -1.8 75	128 9.1 67	109 43 59	77 -5.4 46	120 -20.7 53	102 -3.7 21	91 10.6 46
NMS 230120 96491360 NMS230120	14	NMS 150030 NMS 210103	90 62	106 74	120 56				92 1.03 62	92 0.24 63		106 10.1 74	120 6.6 56		107 18.4 18	106 -10.7 48		110 19.4 34

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	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
NMS 230130 96476593 NMS230130	1	NMS 180047 NMS 160030	86 68	124 77	88 64	81 31	87 38	103 51	85 1.60 68	111 -0.40 65	119 32 31	124 19.5 77	88 -2.9 64	103 29 57	125 32.2 44	99 -6.1 55	87 0.1 21	115 21.4 47
NMS 240002 96827704 NMS240002		GLSG38 NMS 180089	87 61	104 76	114 64	110 21	94 32	106 46	88 1.33 61	93 0.21 63	90 -1 21	104 9.5 76	114 4.8 64	117 64 54	100 12.7 36	90 0.0 41	96 -2.1 24	104 16.7 48
NMS 240006 96827712 NMS240006	1	NMS 200107 NMS 180037	109 62	87 76	111 59	115 21	94 24	101 43	110 -0.72 62	79 0.71 62	85 -7 21	87 0.5 76	111 4.0 59	103 28 52	96 9.3 31	108 -12.5 34	92 -1.0 13	125 26.1 36
NMS 240014 97255640 NMS240014	6	NMS 210030 NMS 190069	88 63	123 75	94 58	96 8	103 18	114 38	87 1.44 63	110 -0.39 60	104 15 8	123 19.2 75	94 -1.1 58	112 51 47	123 30.6 26	99 -6.3 29	104 -4.0 7	117 22.6 34
NMS 240015 97255657 NMS240015	13	NMS 180047 NMS 200100	88 62	113 70	89 61		96 19		88 1.40 62	107 -0.26 61		113 13.9 70	89 -2.5 61	101 22 45	116 25.2 19	108 -12.3 34		110 19.0 31
NMS 240018 97255681 NMS240018	1	NMS 200107 NMS 190075	99 63	101 75	96 59	105 18	92 23	98 42	99 0.35 63	95 0.13 63	95 5 18	101 7.8 75	96 -0.4 59	100 20 51	108 19.0 36	94 -2.5 34	93 -1.4 12	123 25.2 36
NMS 240021 97255715 NMS240021		NMS 180047 NMS 170033	85 67	124 77	91 64	86 30	96 32	107 49	84 1.76 67	114 -0.52 66	114 26 30	124 19.7 77	91 -2.0 64	107 39 57	125 32.6 41	91 -0.4 43	98 -2.6 21	107 17.9 45
NMS 240023 97413728 NMS240023	2	NMS 210052 NMS 220030	88 60	123 74	104 58	87 12	109 18	119 38	89 1.31 60	97 0.08 61	113 25 12	123 19.1 74	104 1.9 58	116 60 48	121 29.0 27	102 -8.6 28	109 -5.2 8	125 26.0 31
NMS 240024 97413736 NMS240024		NMS 210052 NMS 220023	85 61	124 75	84 59	87 21	88 23	101 42	85 1.68 61	107 -0.26 63	113 25 21	124 19.6 75	84 -4.0 59	103 28 52	120 28.4 32	100 -6.7 32	88 0.0 14	131 28.8 35
NMS 240025 97413744 NMS240025	6	NMS 180047 NMS 200038	99 64	111 76	94 60	83 10	91 24	103 41	97 0.56 64	111 -0.43 63	117 30 10	111 13.2 76	94 -0.9 60	99 19 49	111 21.3 36	89 0.9 37	94 -1.4 10	102 15.4 35
NMS 240039 97643860 NMS240039		NMS 210044 NMS 210048	95 64	106 76	88 58	108 19	89 22	96 42	95 0.72 64	99 0.01 63	92 2 19	106 10.5 76	88 -2.7 58	99 18 51	100 12.7 26	92 -1.4 30	91 -0.8 13	120 23.8 33
NMS 240042 97643886 NMS240042		NMS 180047 NMS 210038	102 65	101 78	87 63	100 26	99 32	93 48	100 0.21 65	105 -0.19 65	100 10 26	101 7.6 78	87 -3.2 63	91 -2 56	104 15.5 39	100 -6.9 41	99 -2.8 22	106 17.3 42

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	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 240043 97643894 NMS240043	13	NMS 210030 NMS 130033	100 64	111 74	104 60	107 12			98 0.41 65	110 -0.38 60	93 3 12	111 13.1 74	104 1.9 60	114 56 49	115 24.1 30	72 12.6 26		118 22.7 30
NMS 240044 97643902 NMS240044		NMS 180047 NMS 160080	84 68	124 78	87 65	88 28	94 31	105 48	83 1.79 68	113 -0.50 66	112 24 28	124 19.7 78	87 -3.1 65	105 34 57	125 32.1 44	99 -6.1 44	95 -1.8 18	99 14.4 45
NMS 240046 97643910 NMS240046	1	NMS 210044 NMS 170036	80 63	124 76	95 59	82 25	89 24	104 44	81 2.00 63	103 -0.13 62	118 30 25	124 19.7 76	95 -0.7 59	109 43 53	118 26.9 26	91 -0.8 30	91 -0.8 17	109 18.9 37
NMS 240048 98143266 NMS240048	1	NMS 200107 NMS 170068	110 62	88 76	77 60	124 22	74 24	79 43	110 -0.68 62	87 0.42 63	76 -16 22	88 0.8 76	77 -6.1 60	80 -31 53	93 7.0 26	101 -7.4 34	73 3.5 15	119 23.4 38
NMS 240049 97643936 NMS240049	5	NMS 210030 NMS 180093	111 64	97 76	87 59	106 13	111 18	99 39	108 -0.51 64	109 -0.35 61	94 4 13	97 5.7 76	87 -3.2 59	90 -5 49	101 13.0 32	116 -18.3 30	108 -5.0 7	108 18.2 35
NMS 240053 97643969 NMS240053	3	NMS 210052 NMS 220080	93 61	113 75	101 57	94 5	101 18	109 37	93 0.86 61	98 0.05 61	106 18 5	113 14.1 75	101 0.9 57	108 42 46	112 21.8 26	102 -8.4 28	100 -3.1 7	123 25.2 30
NMS 240055 98449689 NMS240055	3	NMS 190045 NMS 140023	96 63	54 76	93 61	145 12	96 25	49 42	142 -3.69 63	94 0.16 63	55 -40 12	54 -16.9 76	93 -1.4 61	67 -63 50	45 -31.1 35	118 -19.6 37	92 -1.1 13	74 3.0 42
NMS 240058 97643985 NMS240058	2	NMS 210052 NMS 220041	100 61	109 75	109 57	89 7	96 18	113 37	100 0.26 61	99 0.01 62	111 23 7	109 11.9 75	109 3.4 57	109 44 46	108 19.3 28	99 -6.5 28	96 -2.0 8	128 27.2 30
NMS 240059 97643993 NMS240059		NMS 210044 NMS 210023	101 72	122 76	89 58	100 21	101 22	120 42	99 0.33 73	110 -0.37 62	100 11 21	122 18.7 76	89 -2.4 58	110 45 52	115 24.5 30	94 -2.3 30	102 -3.6 14	111 19.7 33
NMS 240061 98449358 NMS240061		NMS 200107 NMS 130023	109 65	92 76	83 63	111 29	99 28	88 46	110 -0.67 65	80 0.65 65	89 -2 29	92 2.8 76	83 -4.3 63	84 -19 56	93 7.1 38	97 -4.7 35	100 -2.9 20	116 21.8 41
NMS 240069 98490287 NMS240069		NMS 210044 NMS 090010	86 66	119 72	113 62	88 22	99 25	117 43	87 1.44 66	96 0.11 65	112 24 22	119 17.0 72	113 4.5 62	119 68 52	114 23.8 38	87 2.5 32	103 -3.7 18	107 17.9 40
NMS 240071 97948335 NMS240071	1	NMS 210052 NMS 220084	96 63	111 75	95 59	88 16	97 22	102 41	94 0.77 63	108 -0.31 63	112 24 16	110 12.7 75	95 -0.7 59	101 23 50	109 19.8 32	104 -9.4 31	96 -2.0 13	117 22.5 34

Teelwaarde Indekse en Akkuraathede: Koeie

Indeks
EBV
Akk

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
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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		Groei					Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 240075	98449416	NMS 170102	100	97	97	101	102	94	99	99	99	97	97	95	92	105	102	72
NMS240075			59	75	58	16	24	41	0.31	0.01	10	5.4	-0.2	9	6.0	-10.1	-3.5	2.2
									59	63	16	75	58	50	22	29	19	33
NMS 240076	98449424	NMS 150047	120	73	86	116	94	77	117	95	84	73	86	72	76	117	90	74
NMS240076			61	74	59	22	22	42	-1.42	0.15	-8	-6.7	-3.5	-49	-6.8	-18.7	-0.5	3.0
									61	62	22	74	59	52	24	28	17	33
NMS 240078	97948343	NMS 210052	104	112	92	102	97	112	102	105	98	112	92	105	109	106	95	126
NMS240078		NMS 220055	70	75	58	11	19	39	0.01	-0.19	8	13.3	-1.5	32	20.0	-11.2	-1.8	26.6
									71	62	11	75	58	48	26	29	9	32
NMS 240087	98449432	NMS 180027	103	97	92	113	93	96	102	104	87	97	92	96	93	105	91	77
NMS240087			59	74	59	22	23	42	0.08	-0.18	-4	5.6	-1.5	10	7.1	-10.6	-0.9	4.5
									59	63	22	74	59	52	28	29	17	30
NMS 240088	98449408	NMS 160068	114	85	105	113	93	97	111	101	87	85	105	96	87	102	92	72
NMS240088			61	74	59	23	21	41	-0.83	-0.07	-5	-0.7	2.3	11	2.3	-8.0	-1.1	2.0
									61	61	23	74	59	52	26	27	15	31
NMS 240092	98450208	NMS 200107	106	89	76	102	90	75	106	92	98	89	76	75	93	107	88	110
NMS240092		NMS 110021	72	70	63	26	28	45	-0.30	0.25	8	1.5	-6.4	-44	7.4	-11.7	-0.1	19.3
									73	66	26	70	63	53	31	38	18	40
NMS 240093	97949051	NMS 210030	84	124	93	83	91	106	83	112	117	124	93	108	128	95	92	115
NMS240093		NMS 160030	72	75	60	16	20	41	1.84	-0.45	29	19.7	-1.5	40	35.1	-3.3	-1.0	21.6
									73	61	16	75	60	50	36	34	7	38
NMS 240102	98225352	NMS 210044	85	122	98	89	101	111	86	101	111	122	98	112	118	85	105	110
NMS240102		NMS 210042	63	75	57	15	21	40	1.56	-0.05	23	18.7	0.2	51	27.0	3.8	-4.3	19.1
									63	62	15	75	57	49	29	29	13	33
NMS 240103	98491145	NMS 160084	108	86	91	113	93	85	107	96	87	86	91	86	86	102	93	61
NMS240103			61	67	57	18	24	40	-0.39	0.11	-4	-0.2	-1.8	-14	1.6	-8.3	-1.3	-3.0
									61	62	18	67	57	47	28	29	18	30
NMS 240109	98451495	NMS 170019	97	101	89	98	89	90	96	108	102	101	89	93	100	96	90	62
NMS240109			60	67	58	17	23	39	0.62	-0.29	12	8.0	-2.4	3	13.0	-4.0	-0.5	-2.6
									60	62	17	67	58	47	23	29	17	29
NMS 250005	98605751	NMS 190030	112	102	106	107	102	117	109	102	93	102	106	109	100	105	101	122
NMS250005		NMS 180033	64	76	61	24	26	44	-0.65	-0.10	3	8.5	2.6	43	12.9	-10.5	-3.2	24.8
									64	64	24	76	61	54	36	35	16	40
NMS 250008	98873656	NMS 190045	112	81	115	105	101	97	111	92	95	81	115	98	81	114	98	97
NMS250008		NMS 210061	61	76	60	14	24	41	-0.80	0.25	4	-2.4	5.1	15	-2.5	-16.6	-2.6	13.3
									61	62	14	76	60	50	34	35	14	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		Groei					Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 250018 98790678 NMS250018	4	NMS 190045 NMS 200046	107 62	92 76	104 59	96 10	100 23	97 40	105 -0.29 62	101 -0.06 62	104 15 10	92 3.1 76	104 1.9 59	95 9 48	90 4.3 36	112 -15.2 34	97 -2.3 12	97 13.5 37
NMS 250020 98790686 NMS250020	5	NMS 190045 NMS 190069	119 60	79 75	109 59	111 9	104 20	99 38	116 -1.28 60	100 -0.03 61	89 -2 9	79 -3.5 75	109 3.5 59	94 5 48	78 -4.8 34	117 -18.5 34	100 -3.1 7	88 9.3 36
NMS 250023 99063174 NMS250023	4	NMS 210090 NMS 230052	109 60	88 74	110 57		103 12		108 -0.48 60	95 0.15 60		88 1.2 74	110 3.6 57	99 17 44	85 0.4 28	104 -9.6 21		106 17.2 29
NMS 250025 99063190 NMS250025	2	NMS 210090 NMS 230078	105 62	96 74	115 59	91 16	107 22	106 40	104 -0.18 62	93 0.20 62	109 20 16	96 5.0 74	115 5.0 59	104 30 50	99 11.9 34	110 -14.1 32	105 -4.2 11	108 18.2 35
NMS 250029 99063224 NMS250029	7	NMS 190030 NMS 150026	108 65	94 75	113 61	116 21	108 22	112 42	107 -0.41 65	95 0.14 61	84 -7 21	94 4.0 75	113 4.5 61	110 46 52	94 7.9 26	106 -11.0 34	107 -4.8 9	116 22.0 38
NMS 250030 99066334 NMS250030	13	NMS 210090 NMS 220061	84 57	112 74	131 56				87 1.49 57	88 0.38 55		112 13.5 74	131 9.8 56		108 30	98 -5.7 21		111 19.6 27
NMS 250031 99514184 NMS250031	2	NMS 210090 NMS 220047	115 62	92 75	111 58	110 11	108 18	113 38	114 -1.07 62	93 0.23 61	90 -1 11	92 3.1 75	111 3.9 58	105 33 48	91 5.1 32	102 -8.4 30	108 -5.0 7	128 27.3 34
NMS 250032 99514192 NMS250032	3	NMS 210090 NMS 220111	92 62	113 75	98 58	89 13	100 20	105 39	92 0.98 62	100 -0.02 61	111 23 13	113 13.9 75	98 0.2 58	105 33 49	110 20.9 32	101 -7.8 32	100 -3.1 7	121 24.4 35
NMS 250033 6020290380 NMS250033	5	NMS 190030 NMS 190073	118 62	82 75	107 61	118 10	101 21	101 39	116 -1.27 62	93 0.22 62	82 -9 10	82 -2.1 75	107 2.7 61	96 11 49	86 1.6 31	117 -18.8 33	98 -2.4 9	121 24.2 38
NMS 250038 99514226 NMS250038	7	NMS 210090 NMS 210097	121 60	81 73	102 56		107 15		119 -1.51 60	96 0.12 58		81 -2.5 73	102 1.4 56		81 -2.5 26	99 -5.9 26		113 20.8 29
NMS 250039 99514234 NMS250039	3	NMS 210090 NMS 190035	105 62	94 75	110 60	104 8	126 22	108 39	104 -0.19 62	90 0.32 60	96 6 8	94 4.2 75	110 3.7 60	104 30 48	94 7.8 36	107 -11.8 32	125 -9.3 11	112 20.3 36
NMS 250041 99514242 NMS250041	2	NMS 210090 NMS 220055	113 70	89 74	107 59	118 10	107 19	106 39	111 -0.80 71	97 0.09 62	82 -10 10	89 1.3 74	107 2.7 59	102 26 48	89 3.8 32	114 -16.9 29	104 -4.1 9	125 25.9 34

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	% Inteling	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebrte	Koei	Speen	Speen	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam		Ma ID		Gemaak	Groei	W		W.	Wrde	gewig	Gewig	gewig	mat	verh.	gewig			
				W	W		W							(Spn)				
NMS 250042	6020286230	NMS 220065	7	110	100	86				109	91	100	86	91	102	110		131
		NMS 230050		70	74	54				-0.61	0.26	7.4	-3.3	-3	14.4	-14.0		28.8
										71	59	74	54	44	19	21		21
NMS 250047	99514291	NMS 190030	7	108	107	104	94	110	117	108	92	106	107	104	106	114	107	116
		NMS 130019		73	75	63	26	22	44	-0.48	0.25	17	10.9	2.0	37	-16.5	-4.7	21.9
										74	64	26	75	63	55	35	10	41
NMS 250052	99514333	NMS 210044	2	81	115	90	97	98	97	82	101	103	115	90	104	97	99	118
		NMS 210021		72	76	58	24	22	43	1.89	-0.07	14	15.2	-2.2	30	-4.7	-2.8	22.7
										73	62	24	76	58	53	29	14	33
NMS 250057	99514382	NMS 210090	2	101	112	99	87	111	113	99	106	113	112	99	104	103	110	116
		NMS 220084		71	75	59	11	20	39	0.31	-0.25	24	13.3	0.5	32	-9.0	-5.7	21.8
										72	61	11	75	59	48	31	9	35
NMS 250060	6020301419	JJJK128		80	124	95	83	91	104	82	99	117	124	95	109	93	92	107
		NMS 160030		68	73	62	24	29	45	1.96	0.00	30	19.7	-0.8	43	-1.8	-1.1	17.8
										69	64	24	73	62	53	38	20	40
NMS 250061	6020301427	JJJK128		80	124	95	83	91	104	82	99	117	124	95	109	93	92	102
		NMS 160030		68	73	62	24	29	45	1.96	0.00	30	19.7	-0.8	43	-1.8	-1.1	15.7
										69	64	24	73	62	53	38	20	39
NMS 250062	99514416	NMS 180047	3	108	100	75	89	86	85	105	112	111	100	75	80	95	87	88
		NMS 140042		73	73	64	25	30	46	-0.24	-0.45	23	7.3	-6.5	-30	-3.2	0.1	9.1
										74	65	25	73	64	54	42	17	43
NMS 250064	99514432	NMS 210044	7	104	109	94	102	89	109	102	109	98	109	94	104	76	94	112
		NMS 180009		72	70	58	5	17	36	0.06	-0.34	9	11.9	-0.9	30	9.7	-1.7	20.3
										73	61	5	70	58	44	27	7	28
NMS 250065	6020290406	M213	1	79	115	103	101	88	102	80	103	99	115	103	114	92	90	92
		NMS 160080		73	68	60	21	22	41	2.10	-0.14	9	14.8	1.5	55	-1.0	-0.6	11.1
										74	63	21	68	60	50	31	13	37
NMS 250066	99514440	NMS 210090	5	101	98	111		112		101	92		98	111	108	108	111	117
		NMS 220080		70	70	58		16		0.13	0.25		6.4	4.1	41	-12.5	-5.8	22.6
										71	60		70	58	44	27	6	28
NMS 250071	99514481	NMS 220065	1	95	107	94	101	106	102	95	94	99	107	94	102	113	103	117
		NMS 230058		71	70	58	12	20	38	0.70	0.17	9	11.0	-1.0	25	-15.9	-3.8	22.4
										72	62	12	70	58	47	30	10	30
NMS 250076	99800559	NMS 180047		120	97	83	99	99	99	116	109	101	97	83	85	89	102	95
		NMS 200036		72	72	61	18	28	43	-1.28	-0.34	12	5.5	-4.3	-18	1.2	-3.5	12.7
										73	64	18	72	61	50	40	17	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 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	Koei- Kalf verh. (Spn)	NaSpn gewig	Vers Vrugb.	Koei Vrugb.	Lank- lewendh.
NMS 250081 99800583 NMS250081		NMS 180047 NMS 190094	112 72	111 73	82 64	85 26	95 30	106 46	108 -0.51 73	117 -0.63 65	115 27 26	111 13.0 73	82 -4.5 64	92 0 54	115 24.6 40	105 -10.5 41	94 -1.6 20	107 18.0 39
NMS 250082 99800591 NMS250082		NMS 180047 NMS 190099	109 72	104 73	89 62	89 23	84 29	99 45	105 -0.27 73	118 -0.64 65	111 23 23	104 9.4 73	89 -2.6 62	92 0 53	107 18.1 40	99 -5.9 41	84 0.9 17	95 12.6 40
NMS 250083 99800609 NMS250083	4	NMS 210090 NMS 180064	111 72	88 71	98 60	97 9	108 22	93 39	109 -0.66 73	98 0.04 61	103 13 9	88 0.9 71	98 0.0 60	88 -10 47	88 2.8 34	106 -11.3 32	107 -4.7 12	103 16.1 37
NMS 250087 6020290430 NMS250087	3	NMS 210090 NMS 220041	117 71	91 70	119 58		107 18		116 -1.25 72	92 0.24 61		91 2.3 70	119 6.3 58	106 35 44	91 5.1 32	106 -10.7 28	106 -4.6 8	122 24.8 30
NMS 250090 99800641 NMS250090	10	NMS 220065 NMS 230014	101 61	103 69	79 55				100 0.26 61	102 -0.09 58		103 8.5 69	79 -5.6 55		101 13.2 17	106 -10.8 23		118 22.8 21
NMS 250091 99800658 NMS250091	1	NMS 180047 NMS 150047	96 67	108 73	72 65	89 28	99 32	86 47	95 0.72 67	107 -0.29 65	111 23 28	108 11.6 73	72 -7.4 65	84 -20 55	108 19.1 40	114 -16.6 41	96 -2.0 22	106 17.3 44
NMS 250092 99800666 NMS250092	1	NMS 180047 NMS 180089	94 64	110 72	83 63	102 25	90 30	95 45	93 0.94 64	111 -0.42 64	98 8 25	110 12.3 72	83 -4.2 63	96 11 53	110 20.8 35	103 -8.8 41	90 -0.5 19	105 17.0 41
NMS 250093 6020282379 NMS250093	6	NMS 180047 NMS 200038	96 71	112 72	95 60	84 10	91 24	102 40	94 0.76 72	111 -0.42 63	116 29 10	112 13.3 72	95 -0.8 60	100 21 47	111 21.6 36	90 0.3 37	93 -1.3 10	101 15.3 34
NMS 260007 6020527229 NMS260007	4	NMS 230044 NMS 230120	85 68	116 68	101 53				87 1.46 69	93 0.22 59		116 15.6 68	101 1.1 53		117 26.4 17	99 -6.0 22		121 24.3 18
NMS 260008 6020527237 NMS260008	1	NMS 210044 NMS 230001	93 71	115 70	95 57	107 15	96 18	110 38	93 0.92 72	99 0.01 62	93 3 15	114 14.8 70	95 -0.8 57	110 46 47	108 19.3 24	91 -0.4 28	98 -2.6 9	113 20.7 30
NMS 260009 6020527245 NMS260009	1	NMS 230044 NMS 230018	89 69	117 69	88 56	91 6	95 16	101 35	89 1.22 70	96 0.10 62	109 20 6	117 16.1 69	88 -2.7 56	102 26 44	114 24.0 29	85 3.6 27		115 21.6 24
NMS 260011 6020527260 NMS260011	1	NMS 210030 NMS 200094	92 71	112 71	87 60	92 16	108 23	99 41	91 1.03 72	107 -0.27 62	108 19 16	112 13.3 71	87 -3.2 60	97 14 49	113 23.3 28	99 -6.0 32	108 -5.1 14	121 24.2 33

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		Groei					Vrugbaarheid		
ID	Dier nr	Pa ID	Geb	Kalf	Melk	Onderh.	Vrugb	Koei	Gebte	Gebte	Koei	Speen	Speen	Koei- Kalf	NaSpn	Vers	Koei	Lank-
Naam	% Inteling	Ma ID	Gemak	Groei	W	W	W.	Wrde	gewig	mat	Gewig	gewig	mat	verh. (Spn)	gewig	Vrugb.	Vrugb.	lewendh.
NMS 260012 6020527278 NMS260012	4	NMS 210030 NMS 200046	87 71	124 71	91 58	85 10	98 20	108 38	86 1.54 72	108 -0.33 62	115 27 10	124 19.6 71	91 -1.9 58	107 38 46	125 32.7 30	98 -5.1 30	99 -2.7 10	118 23.0 32
NMS 260013 6020527286 NMS260013		NMS 210044 NMS 210104	91 71	118 71	73 59	102 17	97 23	98 41	90 1.14 72	105 -0.21 63	98 8 17	118 16.7 71	73 -7.1 59	96 11 49	113 22.6 28	100 -6.7 30	97 -2.3 16	110 19.4 31
NMS 260014 6020527294 NMS260014	7	NMS 220083 NMS 170036	106 68	96 69	104 59	100 17	88 14	100 37	105 -0.21 69	99 0.00 60	100 10 17	96 5.4 69	104 1.8 59	100 20 48	98 10.7 14	107 -11.5 25		112 20.2 31
NMS 260015 6020527302 NMS260015	3	NMS 210030 NMS 200043	93 69	115 71	107 60	91 6	101 18	115 37	93 0.93 70	105 -0.22 62	109 20 6	115 15.1 71	107 2.8 60	113 55 46	117 26.0 30	86 3.0 30	104 -4.1 7	104 16.6 32
NMS 260016 6020527310 NMS260016	2	NMS 210030 NMS 150073	90 71	116 71	110 62	98 21	103 24	118 42	90 1.16 72	100 -0.02 64	102 13 21	116 15.6 71	110 3.5 62	118 67 51	118 26.6 34	101 -7.6 34	103 -3.8 15	103 16.1 38
NMS 260017 6020527328 NMS260017	7	NMS 230044 NMS 240024	85 57	124 68	83 53				86 1.56 57	100 -0.03 58		124 19.7 68	83 -4.2 53		123 30.8 15			131 28.8 16
NMS 260018 6020610710 NMS260018	19	NMS 210030 NMS 230079	85 60	124 69	93 53				83 1.79 61	116 -0.60 56		124 19.7 69	93 -1.4 53		130 36.8 19	88 1.8 15		114 21.0 20
NMS 260019 6020610728 NMS260019	5	NMS 230044 NMS 240014	87 58	124 68	88 54				87 1.45 58	102 -0.09 59		124 19.6 68	88 -2.8 54		124 31.8 20	96 -3.7 11		125 25.9 18

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	
Gesorteer op ID											
★★★★★											
1	NMS 210083	NMS210083	NMS 180028	NMS 130033	1.7	113 64	91 74	118 64	103 31	96 29	111 47
2	NMS 220043	NMS220043	NMS 190030	NMS 190088	2.6	99 62	105 75	112 60	100 18	94 24	111 42
3	NMS 230043	NMS230043	NMS 200107	NMS 210023	0.6	97 62	117 75	89 60	105 23	99 24	112 43
4	NMS 240008	NMS240008	NMS 200107	NMS 190044	1.6	106 62	107 75	103 61	84 21	100 24	111 43
5	NMS 240047	NMS240047	NMS 180047	NMS 110005	0.0	89 67	123 77	115 66	55 33	97 33	116 50
★★★★											
1	NMS 200107	MEATLOAF	KMLH04	NMS 140033	0.0	104 70	107 83	82 66	103 32	93 34	100 52
2	NMS 200110	MEAT MAKER	KMLH04	NMS 090010	0.0	87 65	108 76	114 63	92 21	97 28	106 45
3	NMS 200201	DPD20201	NMS 180047	NMS 180037	0.2	96 65	102 73	108 63	99 24	93 30	102 45
4	NMS 210011	NMS210011	NMS 180047	NMS 160080	0.4	89 68	118 73	89 65	92 28	94 31	103 47
5	NMS 210090	NMS210090	GLSG38	NMS 180093	0.0	103 72	95 81	109 64	102 20	113 32	105 48
6	NMS 220044	NMS 220044	NMS 190030	NMS 170076	2.6	112 63	90 71	101 62	117 23	107 26	103 43
7	NMS 220083	NMS220083	NMS 180047	NMS 170011	0.7	114 74	100 78	94 64	99 29	99 30	106 48
8	NMS 220113	NMS220113	NMS 180047	NMS 160005	0.0	90 68	106 73	117 65	73 32	113 33	106 49
9	NMS 230004	NMS230004	NMS 180047	NMS 180037	0.2	96 65	102 73	108 63	99 24	93 30	102 45
10	NMS 230044	NMS230044	NMS 200107	NMS 210028	1.0	86 65	124 75	82 59	93 20	97 22	104 42
11	NMS 240026	NMS240026	NMS 210052	NMS 220061	1.6	70 60	124 75	117 60	65 17	101 24	106 42
12	NMS 240038	NMS240038	481693	NMS 160033	0.0	93 65	107 74	106 61	100 30	99 26	106 45
13	NMS 240068	NMS240068	NMS 210052	NMS 220063	3.0	98 60	107 69	94 57	97 8	103 18	103 36
14	NMS 240072	NMS240072	NMS 210044	NMS 090010	0.2	70 66	124 77	107 62	71 22	102 25	103 44
15	NMS 240085	NMS240085	NMS 210044	NMS 220002	0.3	81 71	120 76	99 58	77 18	105 22	104 42
16	NMS 240089	NMS240089	NMS 210052	NMS 220107	0.9	87 62	115 75	98 59	94 20	99 22	105 42
17	NMS 240170	NMS240170	NMS 200107	NMS 180092	1.7	102 62	107 75	88 61	99 20	102 24	102 43
★★★★											
1	NMS 150053	RASOR N	NMS 120009	NMS 120030	1.0	92 76	107 79	100 68	98 40	85 40	99 55
2	NMS 210029	NMS210029	NMS 180047	NMS 170081	0.6	109 65	99 77	82 63	114 30	84 32	95 48
3	NMS 220067	NMS220067	NMS 180047	NMS 150029	4.2	95 66	108 76	82 64	101 24	92 28	94 46
4	NMS 220077	NMS220077	MW 030009	NMS 180091	0.3	111 67	90 76	103 66	103 34	95 36	98 51
5	NMS 220126	DPD220126	NMS 190049	NMS 140001	5.3	103 64	94 68	90 60	107 16	96 20	90 39

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
Gesorteer op ID											
★★★★★											
6	NMS 220128	DPD220128	NMS 180047	NMS 150026	0.6	96 67	107 73	89 64	101 30	97 32	98 48
7	NMS 230118	NMS230118	NMS 120009	KBS 030039	3.5	89 70	107 73	96 69	85 35	105 40	94 52
8	NMS 240019	NMS240019	NMS 180047	NMS 200045	0.6	99 64	102 75	89 62	89 21	98 29	91 45
9	NMS 240045	NMS240045	481693	NMS 170065	0.0	107 61	79 74	116 59	113 26	93 24	92 43
10	NMS 240073	NMS240073		NMS 130017	0.0	97 62	96 75	104 60	92 23	101 26	94 44
11	NMS 240074	NMS240074		NMS 150054	0.0	107 62	85 67	100 59	111 24	103 24	90 41
12	NMS 240098	NMS240098		NMS 130011	0.0	108 62	96 74	96 61	105 31	95 24	99 44
13	ROCK130550	ROCK130550	KSTC023	ROCK100035	0.0	110 59	83 79	107 66	134 33	67 42	94 53
★★★											
1	NMS 220106	NMS220106	NMS 180047	NMS 170090	0.4	100 65	104 77	73 65	97 34	96 32	85 49
2	NMS 230009	NMS230009	MW 030009	NMS 200103	0.2	100 68	90 73	94 65	102 32	97 34	83 49
3	NMS 230042	NMS230042	NMS 190045	NMS 190059	1.9	118 60	72 71	109 58	103 9	110 22	88 38
4	NMS 240086	NMS240086		NMS 180066	0.0	119 59	81 74	85 56	113 12	101 21	85 39
5	NMS 240094	NMS240094		NMS 150034	0.0	103 70	95 67	92 58	94 18	89 22	86 39
6	ROCK110397	ROCK110397	AI242JOB	ROCK070215	0.0	116 79	85 86	79 80	119 56	107 59	86 69
★★★											
1	NMS 220118	DPD220118	NMS 190045	NMS 130015	3.3	106 64	69 72	112 62	101 31	107 26	76 45
2	NMS 230091	NMS230091	NMS 190045	NMS 170018	1.5	114 61	68 72	94 62	122 22	107 27	75 43
3	NMS 230124	NMS 230124	NMS 190045	NMS 130027	5.8	116 63	65 71	100 62	117 23	103 22	74 42
4	NMS 240112	NMS 240112	NMS 190045	NMS 130015	3.3	106 64	69 72	112 62	101 31	107 26	76 45
★											
1	NMS 240081	NMS240081		NMS 170076	0.0	85 71	76 74	97 58	127 22	91 24	63 43

Seleksie Lys volgens Koeiwaarde

Koeie 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	
Gesorteer op ID					★★★★★						
1	NMS 090010 WINNIE	MW 030009	SAS C 0038	0.8	93 74	100 79	141 80	94 39	102 44	120 58	
2	NMS 130033 VERSIEN ENTISER	MW 030009	NMS 110002	0.0	120 78	89 79	119 80	132 56	94 52	121 65	
3	NMS 150073 MILKYWAY	NMS 070009	NMS 070001	0.0	92 76	106 77	129 77	112 40	110 48	124 59	
4	NMS 160033 VERSIEN GRACER	NMS 120009	NMS 130033	3.3	93 76	119 79	109 78	97 59	108 48	124 63	
5	NMS 170066 QUEEN OF HARTS	MW 030009	NMS 120003	0.2	90 71	103 78	143 75	104 53	95 49	123 62	
6	NMS 180070 EUROTIER	4225935	NMS 120003	0.8	92 64	110 76	143 74	72 38	95 45	126 56	
7	NMS 200043 JANE	NMS 160024	NMS 170066	6.4	101 65	103 76	124 71	99 22	105 40	120 51	
8	NMS 220041 NMS220041	NMS 190030	NMS 190044	4.0	118 65	91 75	130 65	96 18	101 32	122 46	
9	NMS 220061 NMS220061	GLSG38	NMS 180070	0.0	70 61	124 78	143 71	69 31	110 42	124 53	
10	NMS 220082 NMS220082	NMS 190030	NMS 190035	5.3	95 62	111 75	127 65	94 22	126 28	129 45	
11	NMS 240059 NMS240059	NMS 210044	NMS 210023	0.4	101 72	122 76	89 58	100 21	101 22	120 42	
					★★★★★						
1	NMS 160016 PHILTON JEALOUSY	NMS 110024	NMS 130015	6.4	117 76	88 77	111 75	112 59	131 44	113 61	
2	NMS 170033 NMS170033	NMS 120009	NMS 130033	3.3	97 74	108 79	106 76	100 47	99 48	110 60	
3	NMS 170065 WILD THUNDER	ROCK130550	NMS 140040	0.0	96 63	101 77	119 74	105 53	102 46	111 60	
4	NMS 180033 PRIMESTAR	JGS 130080	NMS 140033	0.0	111 70	112 78	83 71	101 44	92 44	110 57	
5	NMS 190035 ROSIE	NMS 160024	NMS 150051	3.2	100 66	102 77	109 73	99 29	139 42	114 53	
6	NMS 190044 NMS190044	NMS 160024	NMS 110005	0.0	113 66	98 77	128 73	76 33	105 44	119 55	
7	NMS 190069 NMS190069	NMS 160075	NMS 150080	3.0	94 66	114 76	98 69	109 28	110 40	115 52	
8	NMS 210023 NMS210023	NMS 180047	NMS 160096	0.8	106 68	109 77	97 70	118 39	104 40	119 54	
9	NMS 210035 NMS210035	JJK128	NMS 180055	0.0	81 66	120 77	105 65	84 25	107 40	110 51	
10	NMS 210061 NMS210061	KMLH04	NMS 150073	0.0	82 66	117 77	110 69	100 22	105 40	113 51	
11	NMS 210103 NMS210103	NMS 180047	NMS 180037	0.2	78 67	124 77	105 66	85 24	92 39	110 50	
12	NMS 220055 NMS220055	NMS 190030	NMS 170081	4.1	116 66	96 75	100 68	125 24	103 33	114 48	
13	NMS 220080 NMS220080	NMS 190030	NMS 180092	6.3	104 65	100 75	113 65	106 10	111 32	114 44	
14	NMS 220084 NMS220084	NMS 180047	NMS 160015	0.1	91 74	121 78	95 71	78 31	107 40	110 53	
15	NMS 230038 NMS230038	NMS 190045	NMS 160095	2.6	108 65	104 75	116 62	84 20	104 32	117 46	
16	NMS 230058 NMS230058	NMS 180047	NMS 150073	0.0	85 69	117 77	105 65	98 26	102 38	112 50	
17	NMS 230078 NMS230078	NMS 180047	NMS 110005	0.0	102 67	102 76	119 69	74 33	101 38	110 52	
18	NMS 230079 NMS230079	NMS 180047	NMS 160033	0.4	85 68	124 77	95 65	90 34	95 38	110 52	
19	NMS 230106 NMS230106	NMS 180047	NMS 160005	0.0	79 68	118 76	116 65	69 32	114 33	110 49	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebрте Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde								
Gesorteer op ID					Akk	Akk	Akk	Akk	Akk	Akk								
					★★★★★													
20	NMS 230112	NMS230112	NMS 190045	NMS 130002	0.1	121	65	83	75	128	67	107	34	107	37	116	51	
21	NMS 240014	NMS240014	NMS 210030	NMS 190069	6.4	88	63	123	75	94	58	96	8	103	18	114	38	
22	NMS 240023	NMS240023	NMS 210052	NMS 220030	1.9	88	60	123	74	104	58	87	12	109	18	119	38	
23	NMS 240058	NMS240058	NMS 210052	NMS 220041	2.1	100	61	109	75	109	57	89	7	96	18	113	37	
24	NMS 240069	NMS240069	NMS 210044	NMS 090010	0.2	86	66	119	72	113	62	88	22	99	25	117	43	
25	NMS 240078	NMS240078	NMS 210052	NMS 220055	1.8	104	70	112	75	92	58	102	11	97	19	112	39	
26	NMS 240102	NMS240102	NMS 210044	NMS 210042	0.4	85	63	122	75	98	57	89	15	101	21	111	40	
					★★★★★													
1	NMS 150011	CHIT CHAT	NMS 070009	KBS 060017	0.0	92	75	104	77	110	76	91	50	91	48	102	61	
2	NMS 160030	ALL NORA	NMS 120009	NMS 120030	1.0	82	77	124	80	94	76	77	49	86	50	103	62	
3	NMS 160068	FULBECK MARELLAN	NMS 130006	NMS 120007	0.7	112	74	91	76	110	73	109	46	101	42	107	57	
4	NMS 160080	VERSIEN RASOR	NMS 120009	NMS 110002	6.4	93	77	112	78	98	76	105	44	96	44	107	58	
5	NMS 180009	NMS180009	JGS 130080	NMS 130033	0.2	122	69	83	77	104	72	122	35	82	45	101	56	
6	NMS 180037	IZAMS	NMS 150030	NMS 150032	6.4	106	66	79	77	137	69	119	31	96	40	106	52	
7	NMS 190094	ANEY	4225935	NMS 160033	1.0	110	66	109	76	87	72	91	38	100	42	108	55	
8	NMS 200038	BERNIKE	NMS 170075	NMS 130011	0.0	113	66	97	76	109	67	87	34	91	42	107	53	
9	NMS 200046	LADY PACKER	KMLH04	NMS 160030	0.0	83	68	122	77	92	67	87	26	100	42	105	52	
10	NMS 210064	NMS210064	NMS 180047	NMS 170065	0.4	73	64	124	77	108	68	66	37	88	40	102	53	
11	NMS 220002	NMS220002	NMS 180047	NMS 160005	0.0	74	70	119	77	108	68	68	32	115	41	102	53	
12	NMS 220063	NMS220063	NMS 190030	NMS 170007	3.5	112	62	90	71	100	62	111	23	117	32	102	45	
13	NMS 220107	NMS220107	JJK128	NMS 170065	0.2	88	67	108	77	107	69	107	37	109	38	109	53	
14	NMS 230001	NMS230001	NMS 190030	NMS 170030	1.4	111	64	90	71	104	61	132	27	96	32	106	46	
15	NMS 230021	NMS230021	NMS 200107	NMS 200043	0.5	106	64	99	75	105	60	104	18	92	32	107	45	
16	NMS 230030	NMS230030	NMS 180047	NMS 170033	0.4	89	69	117	77	93	64	88	30	90	38	103	51	
17	NMS 230050	NMS230050	NMS 200107	NMS 210035	0.5	93	65	116	72	89	64	89	29	103	32	105	47	
18	NMS 230085	NMS230085	NMS 180047	NMS 160080	0.4	88	69	120	77	88	65	91	28	97	36	105	50	
19	NMS 230130	NMS230130	NMS 180047	NMS 160030	1.4	86	68	124	77	88	64	81	31	87	38	103	51	
20	NMS 240002	NMS240002	GLSG38	NMS 180089	0.0	87	61	104	76	114	64	110	21	94	32	106	46	
21	NMS 240006	NMS240006	NMS 200107	NMS 180037	1.2	109	62	87	76	111	59	115	21	94	24	101	43	
22	NMS 240021	NMS240021	NMS 180047	NMS 170033	0.4	85	67	124	77	91	64	86	30	96	32	107	49	
23	NMS 240024	NMS240024	NMS 210052	NMS 220023	0.5	85	61	124	75	84	59	87	21	88	23	101	42	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde	Kalf Groe Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde		
Gesorteer op ID					Akk	Akk	Akk	Akk	Akk	Akk		
					★★★★							
24	NMS 240025	NMS240025	NMS 180047	NMS 200038	6.3	99 64	111 76	94 60	83 10	91 24	103 41	
25	NMS 240044	NMS240044	NMS 180047	NMS 160080	0.4	84 68	124 78	87 65	88 28	94 31	105 48	
26	NMS 240046	NMS240046	NMS 210044	NMS 170036	0.6	80 63	124 76	95 59	82 25	89 24	104 44	
27	NMS 240053	NMS240053	NMS 210052	NMS 220080	3.5	93 61	113 75	101 57	94 5	101 18	109 37	
28	NMS 240071	NMS240071	NMS 210052	NMS 220084	1.0	96 63	111 75	95 59	88 16	97 22	102 41	
29	NMS 240093	NMS240093	NMS 210030	NMS 160030	8.3	84 72	124 75	93 60	83 16	91 20	106 41	
30	ROCK130559	ROCK130559	LBR 060013	DSHFDMR	0.0	102 67	93 70	115 73	123 37	100 31	109 49	
			080042		★★★★☆							
1	NMS 130019	HIPPO BRACKENWOOD	NMS 070009	NMS 070015	0.0	103 77	106 76	87 78	88 57	105 50	98 63	
2	NMS 140072	NORA ALL GOLD	NMS 110036	NMS 110026	0.6	111 76	81 77	90 73	147 47	95 46	90 59	
3	NMS 150026	SPOTON	NMS 120047	NMS 130011	0.1	107 74	89 77	98 75	123 50	104 46	97 60	
4	NMS 170036	DOLLEY	NMS 130037	NMS 130549	0.0	102 65	91 75	114 71	101 46	78 42	96 56	
5	NMS 170102	QUEEN OF HARTS	JGS 130080	KBS 030039	0.0	98 67	95 77	99 72	97 31	119 48	94 56	
6	NMS 180027	MORPHIUS	JGS 130080	ROCK130559	0.5	102 66	99 76	88 75	118 44	100 47	98 58	
7	NMS 180089	NORA	JGS 130080	NMS 120016	0.3	103 65	95 72	86 72	124 37	90 44	92 54	
8	NMS 180092	GINERASIE 1	NMS 160003	NMS 160028	6.1	108 67	94 74	96 73	104 31	109 43	99 53	
9	NMS 190075	HONEY	NMS 160069	NMS 090010	4.7	93 69	95 77	110 68	105 23	91 38	95 50	
10	NMS 190099	NMS190099	NMS 160003	NMS 120018	3.1	116 68	91 76	99 64	98 30	78 40	95 51	
11	NMS 200036	NMS 200036	NMS 160023	NMS 170076	6.7	122 66	82 75	89 60	117 16	107 38	93 47	
12	NMS 200062	PACKER GIRL	KMLH04	NMS 120007	0.0	101 66	89 76	112 66	110 24	74 38	93 50	
13	NMS 200100	MISS 100%	KMLH04	NMS 120004	0.0	91 66	101 76	98 69	111 27	101 42	96 52	
14	NMS 210021	NMS210021	NMS 180047	NMS 130011	0.0	100 69	100 77	88 71	103 47	101 43	93 57	
15	NMS 210038	NMS210038	MW 030009	NMS 180027	0.4	112 68	87 78	91 72	117 35	108 46	92 56	
16	NMS 220023	NMS220023	NMS 180047	NMS 180027	0.2	93 66	112 77	83 70	96 37	86 40	94 54	
17	NMS 220037	NMS220037	NMS 190030	KBS 090047	7.0	111 66	88 70	101 67	107 22	109 34	98 46	
18	NMS 220111	NMS220111	NMS 180047	NMS 160030	1.4	83 68	124 74	88 68	73 37	87 38	99 52	
19	NMS 230018	NMS230018	JJK128	NMS 200045	0.0	90 67	110 76	94 59	90 12	93 34	97 45	
20	NMS 230036	NMS230036	NMS 190045	NMS 180027	0.7	120 64	73 75	107 66	119 32	98 34	91 49	
21	NMS 240018	NMS240018	NMS 200107	NMS 190075	0.9	99 63	101 75	96 59	105 18	92 23	98 42	
22	NMS 240039	NMS240039	NMS 210044	NMS 210048	0.5	95 64	106 76	88 58	108 19	89 22	96 42	
23	NMS 240042	NMS240042	NMS 180047	NMS 210038	0.1	102 65	101 78	87 63	100 26	99 32	93 48	

Seleksie Lys volgens Koeiwaarde

Koeie 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	
Gesorteer op ID											
★★★★											
24	NMS 240049	NMS240049	NMS 210030	NMS 180093	5.3	111 64	97 76	87 59	106 13	111 18	99 39
25	NMS 240075	NMS240075		NMS 170102	0.0	100 59	97 75	97 58	101 16	102 24	94 41
26	NMS 240087	NMS240087		NMS 180027	0.0	103 59	97 74	92 59	113 22	93 23	96 42
27	NMS 240088	NMS240088		NMS 160068	0.0	114 61	85 74	105 59	113 23	93 21	97 41
28	NMS 240109	NMS240109		NMS 170019	0.0	97 60	101 67	89 58	98 17	89 23	90 39
★★											
1	NMS 130017	JEALOUSY MARY ANNE	MW 030009	KBS 030039	0.4	99 78	80 79	118 77	97 46	113 51	88 62
2	NMS 150067	JEALOUSY ACCOMPLESH	4106507	NMS 130017	0.0	109 76	78 74	98 76	107 49	133 50	86 61
3	NMS 170004	UNA THUNDER	ROCK130550	NMS 140039	0.1	110 66	81 76	97 71	126 50	80 44	86 58
4	NMS 170076	PRIMER	ROCK110397	NMS 140019	0.0	114 69	84 77	74 73	127 45	102 48	81 59
5	NMS 180066	BEST BASE	NMS 150036	NMS 130001	0.6	121 67	82 76	70 67	113 25	118 42	82 52
6	NMS 200045	NMS200045	NMS 160003	NMS 170051	6.5	108 65	88 73	95 68	95 21	107 41	88 50
7	NMS 200094	NMS200094	KMLH04	NMS 150067	0.0	97 68	97 76	83 70	102 26	119 43	87 53
8	NMS 210048	NMS210048	KMLH04	NMS 150029	0.0	99 67	93 76	87 69	122 30	84 38	85 51
9	NMS 210097	NMS210097	NMS 170075	NMS 160008	3.1	115 63	79 72	93 66	108 26	101 36	83 48
10	NMS 210104	NMS210104	NMS 180047	NMS 170030	0.3	104 66	99 77	62 68	123 31	97 42	83 53
11	NMS 230010	NMS230010	MW 030009	NMS 200103	0.2	100 68	90 73	94 65	102 32	97 34	83 49
12	NMS 230011	NMS230011	MW 030009	NMS 200062	0.1	110 69	76 77	115 65	115 31	84 41	88 52
13	NMS 230014	NMS230014	NMS 120009	NMS 200094	0.5	92 68	110 77	74 65	89 31	101 42	86 53
14	NMS 230068	NMS230068	NMS 190045	NMS 150054	4.4	119 64	71 72	108 65	108 29	113 32	88 47
15	NMS 240061	NMS240061	NMS 200107	NMS 130023	0.0	109 65	92 76	83 63	111 29	99 28	88 46
16	NMS 240103	NMS240103		NMS 160084	0.0	108 61	86 67	91 57	113 18	93 24	85 40
★★											
1	NMS 150014	RASOR J	NMS 120047	NMS 130012	0.1	95 75	88 76	101 70	99 39	85 44	79 56
2	NMS 150047	HIPPO	NMS 120047	NMS 070015	0.0	107 73	92 75	65 75	98 43	107 45	74 57
3	NMS 170090	AGNITHA	NMS 120009	NMS 090015	0.0	105 69	92 77	66 76	107 59	103 47	75 62
4	NMS 180064	JEALOUSY SENATOR	NMS 120009	NMS 130035	4.2	114 71	83 78	87 72	92 31	102 45	79 55
5	NMS 190073	WILLOW	NMS 150030	NMS 120612	0.0	120 64	75 76	83 72	123 21	91 41	79 51
6	NMS 230065	NMS230065	NMS 180047	NMS 170016	3.4	98 64	103 77	68 67	94 26	96 36	79 50

Seleksie Lys volgens Koeiwaarde

Koeie 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		
Gesorteer op ID					★★							
7	NMS 240048	NMS240048	NMS 200107	NMS 170068	1.5	11062	8876	7760	12422	7424	7943	
8	NMS 240076	NMS240076		NMS 150047	0.0	12061	7374	8659	11622	9422	7742	
9	NMS 240092	NMS240092	NMS 200107	NMS 110021	0.6	10672	8970	7663	10226	9028	7545	
					★							
1	NMS 140042	SAHRA FULBACK GLENEL	NMS 120011	NMS 110035	0.0	11676	8276	7272	9839	8244	6956	
2	NMS 170068	MALEMA	NMS 130037	NMS 110004	2.3	10266	8875	6670	13038	5942	6554	
					★							
1	NMS 140023	NORA ENTISER	MW 030009	KBS 090012	0.4	11276	6576	5572	14629	10144	5054	
2	NMS 240055	NMS240055	NMS 190045	NMS 140023	2.8	9663	5476	9361	14512	9625	4942	

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
Gesorteer op ID											
					★★★★★						
1	NMS 250034	NMS250034	NMS 210090	NMS 220082	2.7	91 61	114 74	115 57	90 9	121 16	121 37
					★★★★★						
1	NMS 250026	NMS250026	NMS 210090	NMS 230112	5.2	108 62	95 74	117 58	100 6	111 17	112 36
2	NMS 250028	NMS250028	NMS 210090	NMS 220030	1.9	103 61	100 73	116 58	100 11	120 18	116 38
3	NMS 250086	NMS250086	NMS 210030	NMS 180033	1.4	106 73	116 71	86 60	92 23	94 24	112 43
4	NMS 260005	NMS260005	NMS 210044	NMS 210061	0.4	81 64	124 71	97 59	91 15	101 23	110 40
					★★★★						
1	NMS 250006	NMS250006	JJK128	NMS 180089	0.0	87 66	114 76	90 60	101 20	93 27	100 44
2	NMS 250012	NMS250012	NMS 190045	NMS 200043	2.6	106 60	97 75	116 60	90 7	104 22	109 39
3	NMS 250013	NMS250013	NMS 210090	NMS 200100	0.4	95 62	101 75	103 59	104 15	107 24	101 41
4	NMS 250014	NMS250014	NMS 210090	NMS 180037	2.0	104 62	87 71	123 60	111 12	104 22	106 39
5	NMS 250015	NMS250015	NMS 190045	NMS 150073	1.6	112 64	84 76	122 63	105 21	105 27	106 44
6	NMS 250017	NMS250017	NMS 190045	NMS 180070	2.8	118 60	77 75	135 61	90 16	96 25	105 42
7	NMS 250021	NMS250021		NMS 160016	0.0	115 62	85 73	105 59	108 29	108 22	100 43
8	NMS 250045	NMS250045	NMS 210090	NMS 220107	1.0	97 71	100 75	108 59	104 18	111 22	105 42
9	NMS 250058	NMS250058	NMS 210090	NMS 220002	0.8	73 71	113 71	110 59	85 16	114 23	100 41
10	NMS 250075	NMS250075	NMS 180047	NMS 190076	0.4	74 72	120 73	94 64	96 24	112 31	102 46
11	NMS 250079	NMS250079	NMS 210044	NMS 210038	3.2	96 64	112 71	88 59	99 11	102 22	103 39
12	NMS 250080	NMS250080	NMS 220065	NMS 230083	0.6	92 71	114 70	89 58	87 14	111 22	102 39
13	NMS 250084	NMS250084	JJK128	NMS 170033	0.1	83 75	117 73	102 62	94 24	97 28	106 45
					★★★★						
1	NMS 250022	NMS250022	NMS 190045	NMS 190044	2.0	117 61	73 75	124 61	90 16	102 26	93 42
2	NMS 250024	NMS250024	NMS 210090	NMS 230065	0.7	102 61	96 75	89 58	100 13	104 22	91 40
3	NMS 250053	NMS250053	NMS 210090	NMS 220023	0.4	102 70	96 75	98 60	102 18	99 24	96 42
4	NMS 250056	NMS250056	MW 030009	NMS 210048	0.1	102 75	90 77	98 65	111 33	93 34	90 51
5	NMS 250067	NMS250067	M213	NMS 230011	0.0	86 72	97 68	111 57	106 16	82 21	92 39
6	NMS 250070	NMS250070	JJK128	NMS 170102	0.0	84 74	110 73	98 61	92 17	107 30	98 44

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebрте Gemak Wrде	Kalf Groeі Wrде	Melk Wrде	Onderh. Wrде	Vrugb. Wrде	Koeі Wrде		
Gesorteer op ID					Akk	Akk	Akk	Akk	Akk	Akk		
					★★★★☆							
7	NMS 250088	NMS250088	NMS 180047	NMS 130017	1.1	9674	10173	9965	8829	10234	9449	
8	NMS 260002	NMS260002	NMS 180047	NMS 200062	0.2	9364	10772	9662	9521	8328	9644	
					★★★							
1	NMS 250016	NMS250016	NMS 190045	NMS 200094	1.4	12062	7275	10260	10514	10825	8542	
2	NMS 250068	NMS250068	NMS 180047	NMS 120612	0.0	9472	10272	7865	10522	8830	8345	
3	NMS 250077	NMS 250077	NMS 210090	NMS 170068	1.4	10363	9171	8860	11618	8624	8541	
4	NMS 250089	NMS250089	NMS 180047	NMS 140023	2.8	11273	9373	6664	11321	9630	8245	
5	NMS 260001	NMS260001	NMS 180047	NMS 170090	0.4	9565	10873	7365	9434	9732	8749	

Seleksie Lys volgens Koeiwaarde

Verse jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
Gesorteer op ID											
★★★★★											
1	NMS 250005	NMS250005	NMS 190030	NMS 180033	1.7	112 64	102 76	106 61	107 24	102 26	117 44
2	NMS 250029	NMS250029	NMS 190030	NMS 150026	7.2	108 65	94 75	113 61	116 21	108 22	112 42
3	NMS 250031	NMS250031	NMS 210090	NMS 220047	2.0	115 62	92 75	111 58	110 11	108 18	113 38
4	NMS 250047	NMS250047	NMS 190030	NMS 130019	7.0	108 73	107 75	104 63	94 26	110 22	117 44
5	NMS 250057	NMS250057	NMS 210090	NMS 220084	2.3	101 71	112 75	99 59	87 11	111 20	113 39
6	NMS 260008	NMS260008	NMS 210044	NMS 230001	0.7	93 71	115 70	95 57	107 15	96 18	110 38
7	NMS 260015	NMS260015	NMS 210030	NMS 200043	3.3	93 69	115 71	107 60	91 6	101 18	115 37
8	NMS 260016	NMS260016	NMS 210030	NMS 150073	2.0	90 71	116 71	110 62	98 21	103 24	118 42
★★★★★											
1	NMS 250025	NMS250025	NMS 210090	NMS 230078	1.8	105 62	96 74	115 59	91 16	107 22	106 40
2	NMS 250032	NMS250032	NMS 210090	NMS 220111	3.2	92 62	113 75	98 58	89 13	100 20	105 39
3	NMS 250033	NMS250033	NMS 190030	NMS 190073	4.5	118 62	82 75	107 61	118 10	101 21	101 39
4	NMS 250039	NMS250039	NMS 210090	NMS 190035	3.2	105 62	94 75	110 60	104 8	126 22	108 39
5	NMS 250041	NMS250041	NMS 210090	NMS 220055	1.6	113 70	89 74	107 59	118 10	107 19	106 39
6	NMS 250060	NMS250060	JJK128	NMS 160030	0.2	80 68	124 73	95 62	83 24	91 29	104 45
7	NMS 250061	NMS250061	JJK128	NMS 160030	0.2	80 68	124 73	95 62	83 24	91 29	104 45
8	NMS 250064	NMS250064	NMS 210044	NMS 180009	6.5	104 72	109 70	94 58	102 5	89 17	109 36
9	NMS 250065	NMS250065	M213	NMS 160080	0.8	79 73	115 68	103 60	101 21	88 22	102 41
10	NMS 250071	NMS250071	NMS 220065	NMS 230058	1.0	95 71	107 70	94 58	101 12	106 20	102 38
11	NMS 250081	NMS250081	NMS 180047	NMS 190094	0.2	112 72	111 73	82 64	85 26	95 30	106 46
12	NMS 250093	NMS250093	NMS 180047	NMS 200038	6.3	96 71	112 72	95 60	84 10	91 24	102 40
13	NMS 260009	NMS260009	NMS 230044	NMS 230018	1.0	89 69	117 69	88 56	91 6	95 16	101 35
14	NMS 260012	NMS260012	NMS 210030	NMS 200046	4.1	87 71	124 71	91 58	85 10	98 20	108 38
15	NMS 260014	NMS260014	NMS 220083	NMS 170036	6.6	106 68	96 69	104 59	100 17	88 14	100 37
★★★★★											
1	NMS 250008	NMS250008	NMS 190045	NMS 210061	0.8	112 61	81 76	115 60	105 14	101 24	97 41
2	NMS 250018	NMS250018	NMS 190045	NMS 200046	4.0	107 62	92 76	104 59	96 10	100 23	97 40
3	NMS 250020	NMS250020	NMS 190045	NMS 190069	5.3	119 60	79 75	109 59	111 9	104 20	99 38
4	NMS 250052	NMS250052	NMS 210044	NMS 210021	1.7	81 72	115 76	90 58	97 24	98 22	97 43

Seleksie Lys volgens Koeiwaarde

Verse jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebрте Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
Gesorteer op ID											
					★★★★☆						
5	NMS 250076	NMS250076	NMS 180047	NMS 200036	0.4	120 72	97 72	83 61	99 18	99 28	99 43
6	NMS 250082	NMS250082	NMS 180047	NMS 190099	0.3	109 72	104 73	89 62	89 23	84 29	99 45
7	NMS 250083	NMS250083	NMS 210090	NMS 180064	4.5	111 72	88 71	98 60	97 9	108 22	93 39
8	NMS 250092	NMS250092	NMS 180047	NMS 180089	1.4	94 64	110 72	83 63	102 25	90 30	95 45
9	NMS 260011	NMS260011	NMS 210030	NMS 200094	1.1	92 71	112 71	87 60	92 16	108 23	99 41
10	NMS 260013	NMS260013	NMS 210044	NMS 210104	0.4	91 71	118 71	73 59	102 17	97 23	98 41
					★★★						
1	NMS 250062	NMS250062	NMS 180047	NMS 140042	3.4	108 73	100 73	75 64	89 25	86 30	85 46
2	NMS 250091	NMS250091	NMS 180047	NMS 150047	0.6	96 67	108 73	72 65	89 28	99 32	86 47