

Katalogus Afkortings

Catalogue Abbreviations

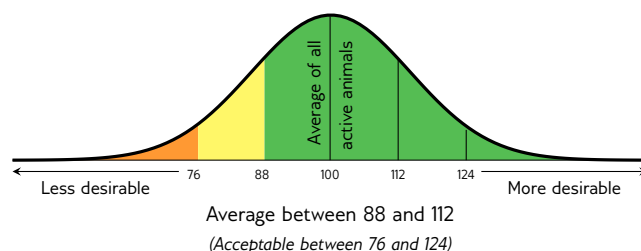
Geboorte-status eenling, tweeling, drieling, ens.		(1),(2),(3)		Birth status single, twin, triplet, etc.	
Opgegradeer, waar van toepassing (aangedui na ID no) Generasie F1 Generasie F2		A B		Upgraded, if applicable Appendix F1 (typed after ID nr.) Appendix F2	
Reproduksie gegewens (in maande) Oud met Eerste Lamming (in dae) Inter-Lam Period Gemiddelde Speen Indeks Aantal Geboortes (lamdatums) Lammers aangekom sover Lammers wat tans no suip Lammers gespeen		Nageslag OEL ILP Gem SI Geb Lamrs Soog Spn	Progeny AFL ILP Avg WI Bir Lambs Suc Wnd	Reproduction information Age at First Lambing (in months) Interlambing Period (in days) Average Weaning Index Number of Births (birth dates) Lambs born so far Lambs currently suckling Lambs weaned	
Vooorspelde Teelwaardes Speen Direk (groei) Speen Maternaal (melk & moederskap) Na-Speense groei Getal Lammers Gespeen Totale Gewig Gespeen Ouderdom met Eerste Lammibg Interlam Periode		VTW Spn. Dir. Spn. Mat. Na-Spn. GLS TGG OEL ILP	EBV Wean Dir. Wean Mat. Post-Wn. NLW TWW AFL ILP	Estimated Breeding Values Wean Direct (growth) Wean Maternal (milk & morthering) Post-Weaning Growth Number of Lambs Weaned Total Weight Weaned Age at First Lambing Interlambing Period	
Saamgestelde Seleksie Indekse Groei Vermoei Reproduksie en Melk Totale Mereiete / Balans		Indeks Groei Ooi SAVM	Index Growth Ewe SAMM	Calculated Selection Indices Growth Potensial Reproduction and Milk Total Merit / Balance	



Skandeer die
QR-kode vir meer
volledige lot inligting

Scan the QR code
for more detailed
lot explanations

INTERPRETATION OF BREEDING VALUE INDICES



R

EBV Analysis 2025-02-09	GU 20-0179 (1)		XK 15-0292 (1)		M 20-1820 (2)		GJS 17-0178 (1)	
	GU 17-0091 (2)		AFL 24m, ILP 24d, Avg. WI 100		M 18-0496 (2)			
	Bir 5, Lambs 9, Wnd 5		Bir 3, Lambs 6, Suc -, Wnd 3		Bir 1, Lambs 2, Wnd 1			
NOTE:	Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	Growth Index 105
	104	104	107	90	97	95	94	Ewe Index 90
	61%	45%	17%	28%	30%	31%	21%	SAMM Index 95

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EBV Analyse 2025-02-09	RVG 20-0037 (2)		NWB 16-0297 (1)		M 21-1286 (2)		LT 16-0099 (2)	
	RVG 13-0005 (3)		OEL 24m, ILP 24d, Gem. SI 97		Geb 2, Lamrs 3, Soog -, Spn 2		M 18-1538 (2)	
	Geb 7, Lamrs 13, Spn 7						Geb 3, Lamrs 5, Spn 3	
	Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP	Groei Indeks 82
	82	97	83	101	93	99	99	Ooi Indeks 98
	62%	47%	24%	28%	30%	33%	24%	SAVM Indeks 89

R

EBV Analysis

2025-02-09

NOTE:

LW 19-0048 (2)

GZ 17-0080 (1)

LW 13-0051 (1)

Bir 4, Lambs 5, Wnd 4

M 21-1857 (1)

AFL 24m, ILP 24d, Avg. WI 95

Bir 2, Lambs 2, Suc -, Wnd 2

LT 16-0099 (2)

M 18-1751 (1)

Bir 4, Lambs 5, Wnd 4

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	Growth Index	94
97	64	76	102	92	95	99	Ewe Index	85
61%	52%	30%	41%	44%	51%	31%	SAMM Index	85

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RVG 20-0037 (2)

RVG 13-0005 (3)

Geb 7, Lamrs 13, Spn 7

NWB 16-0297 (1)

M 21-1505 (1)

OEL 24m, ILP 24d, Gem. SI 92

Geb 1, Lamrs 1, Soog -, Spn 1

LT 16-0099 (2)

M 19-1586 (1)

Geb 1, Lamrs 1, Spn 1

EBV Analyse

2025-02-09

Sgn. Dir.	Sgn. Mat.	Na-Sgn	GLS	TGG	OEL	ILP
73	103	80	93	85	97	97
61%	46%	23%	28%	30%	33%	23%

Groei Indeks 73

Ooi Indeks 94

SAVM Indeks 81

NOTA:

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EBV Analysis

2025-02-09

NOTE:

LW 19-0048 (2)

GZ 17-0080 (1)

LW 13-0051 (1)

Bir 4, Lambs 5, Wnd 4

M 21-1192 (2)

AFL 24m, ILP 24d, Avg. WI 104

Bir 2, Lambs 3, Suc -, Wnd 2

IAN 18-0001 (1)

M 18-0711 (2)

Bir 3, Lambs 5, Wnd 3

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	Growth Index	89
90	64	79	92	92	89	113	Ewe Index	79
62%	53%	24%	42%	44%	51%	30%	SAMM Index	76

LOT: 6

M 23-1909 (1)

Geb:

R

Ram

Inteeling: 3.47% Speen Indeks: 108 Kuddes: 0 Nageslag: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 21-1610 (3)

LT 16-0099 (2)

RVG 13-0005 (3)

OEL 24m, ILP 24d, Gem. SI 98

M 18-1785 (1)

Geb 7, Lamrs 13, Spn 7

Geb 2, Lamrs 2, Soog -, Spn 2

Geb 5, Lamrs 10, Spn 5

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
85	103	86	102	92	100	95
62%	47%	24%	28%	30%	33%	24%

Groei Indeks	84
Ooi Indeks	101
SAVM Indeks	93

NOTA:

LOT: 7

M 23-1893 (1)

Bir:

R

Ram

Inbreeding: 3.46% Wean Index: 92 Herds: 0 Progeny: 0

GU 20-0179 (1)

XK 15-0292 (1)

M 21-1387 (2)

IAN 18-0001 (1)

GU 17-0091 (2)

AFL 24m, ILP 24d, Avg. WI 102

M 18-0926 (2)

Bir 5, Lambs 9, Wnd 5

Bir 2, Lambs 3, Suc -, Wnd 2

Bir 2, Lambs 4, Wnd 2

EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
107	91	106	98	103	100	102
61%	45%	17%	27%	29%	34%	22%

Growth Index	107
Ewe Index	95
SAMM Index	100

NOTE:

LOT: 8

M 23-1886 (1)

Geb:

R

Ram

Inteeling: 3.74% Speen Indeks: 83 Kuddes: 0 Nageslag: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 21-1118 (2)

LT 16-0099 (2)

RVG 13-0005 (3)

OEL 24m, ILP 24d, Gem. SI 94

M 19-0715 (1)

Geb 7, Lamrs 13, Spn 7

Geb 2, Lamrs 2, Soog -, Spn 2

Geb 4, Lamrs 7, Spn 4

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
68	100	75	98	88	98	99
61%	46%	23%	26%	28%	32%	23%

Groei Indeks	67
Ooi Indeks	98
SAVM Indeks	81

NOTA:

LOT: 9

M 23-1883 (1)

Bir:

R

Ram

Inbreeding: 3.94% Wean Index: 98 Herds: 0 Progeny: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 21-1140 (2)

LT 16-0099 (2)

RVG 13-0005 (3)

AFL 24m, ILP 24d, Avg. WI 91

M 19-0871 (1)

Bir 7, Lambs 13, Wnd 7

Bir 1, Lambs 1, Suc -, Wnd 1

Bir 1, Lambs 2, Wnd 1

EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
79	103	84	93	86	95	98
61%	46%	23%	29%	31%	34%	23%

Growth Index	79
Ewe Index	93
SAMM Index	84

NOTE:

LOT: 10

M 23-1852 (2)

Geb:

R

Ram

Inteeling: 3.73% Speen Indeks: 88 Kuddes: 0 Nageslag: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 20-2053 (2)

JS 17-0123 (2)

RVG 13-0005 (3)

OEL 24m, ILP 24d, Gem. SI 111

M 18-1820 (1)

Geb 7, Lamrs 13, Spn 7

Geb 3, Lamrs 5, Soog -, Spn 3

Geb 5, Lamrs 9, Spn 5

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
92	107	99	94	99	68	115
62%	48%	19%	29%	31%	33%	24%

Groei Indeks	92
Ooi Indeks	87
SAVM Indeks	87

NOTA:

LOT: 11M 23-1832 (2)Bir: R

RamInbreeding: 3.4%Wean Index: 88Herds: 0Progeny: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

RVG 13-0005 (3)

Bir 7, Lambs 13, Wnd 7

M 21-1184 (2)

AFL 24m, ILP 24d, Avg. WI 95

Bir 1, Lambs 2, Suc -, Wnd 1

LT 16-0099 (2)

M 18-1598 (1)

Bir 2, Lambs 4, Wnd 2

EBV Analysis

2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
81	103	87	102	97	97	97
62%	46%	23%	29%	31%	34%	23%

Growth Index	82
Ewe Index	100
SAMM Index	91

NOTE:

LOT: 12M 23-1818 (2)Geb: R

RamInteeling: 3.88%Speen Indeks: 105Kuddes: 0Nageslag: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

RVG 13-0005 (3)

Geb 7, Lamrs 13, Spn 7

M 21-1204 (1)

OEL 24m, ILP 24d, Gem. SI 95

Geb 1, Lamrs 2, Soog -, Spn 1

IAN 18-0001 (1)

M 19-1628 (1)

Geb 1, Lamrs 1, Spn 1

EBV Analyse

2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
87	92	92	97	98	95	107
61%	46%	17%	29%	31%	34%	22%

Groei Indeks	87
Ooi Indeks	95
SAVM Indeks	89

NOTA:

LOT: 13M 23-1807 (2)Bir: R

RamInbreeding: 3.63%Wean Index: 97Herds: 0Progeny: 0

GU 20-0179 (1)

XK 15-0292 (1)

GU 17-0091 (2)

Bir 5, Lambs 9, Wnd 5

M 21-1180 (2)

AFL 24m, ILP 24d, Avg. WI 110

Bir 2, Lambs 4, Suc -, Wnd 2

IAN 18-0001 (1)

M 18-0443 (2)

Bir 3, Lambs 4, Wnd 3

EBV Analysis

2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	96	107	90	98	102	105
62%	46%	16%	27%	29%	34%	23%

Growth Index	106
Ewe Index	93
SAMM Index	98

NOTE:

LOT: 14M 23-1791 (3)Geb: R

RamInteeling: 4.6%Speen Indeks: 100Kuddes: 0Nageslag: 0

WD 20-0011 (2)

WD 18-0002 (2)

LW 16-0084 (1)

Geb 4, Lamrs 8, Spn 4

M 20-2228 (2)

OEL 24m, ILP 24d, Gem. SI 100

Geb 2, Lamrs 5, Soog -, Spn 2

JS 17-0123 (2)

M 18-0300 (1)

Geb 2, Lamrs 3, Spn 2

EBV Analyse

2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
102	113	104	93	105	88	122
61%	42%	30%	26%	27%	32%	23%

Groei Indeks	103
Ooi Indeks	100
SAVM Indeks	102

NOTA:

LOT: 15M 23-1769 (3)Bir: R

RamInbreeding: 4.01%Wean Index: 99Herds: 0Progeny: 0

LW 19-0048 (2)

GZ 17-0080 (1)

LW 13-0051 (1)

Bir 4, Lambs 5, Wnd 4

M 21-2050 (1)

AFL 24m, ILP 24d, Avg. WI 92

Bir 1, Lambs 3, Suc -, Wnd 1

LT 16-0099 (2)

M 19-1605 (1)

Bir 2, Lambs 2, Wnd 2

EBV Analysis

2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	64	76	99	85	94	106
61%	52%	30%	42%	44%	51%	30%

Growth Index	93
Ewe Index	85
SAMM Index	83

NOTE:

LOT: 16

M 23-2002 (1)

Geb:

R

Ram

Inteeling: 3.71% Speen Indeks: 106 Kuddes: 0 Nageslag: 0

GU 20-0179 (1)

XK 15-0292 (1)

M 21-2090 (1)

LT 16-0099 (2)

GU 17-0091 (2)

OEL 24m, ILP 24d, Gem. SI 96

M 19-0568 (2)

Geb 5, Lamrs 9, Spn 5

Geb 2, Lamrs 2, Soog -, Spn 2

Geb 4, Lamrs 5, Spn 4

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
103	97	99	96	92	104	98
61%	44%	22%	26%	28%	33%	23%

Groei Indeks	102
Ooi Indeks	98
SAVM Indeks	99

NOTA:

LOT: 17

M 23-2009 (1)

Bir:

R

Ram

Inbreeding: % Wean Index: 123 Herds: 0 Progeny: 0

GU 20-0179 (1)

XK 15-0292 (1)

M 21-2019 (1)

GU 17-0091 (2)

AFL -, ILP -, Avg. WI 93
Bir 1, Lambs 1, Suc -, Wnd 1

Bir 5, Lambs 9, Wnd 5

EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	97	105	91	91	105	104
54%	36%	13%	19%	20%	21%	14%

Growth Index	108
Ewe Index	96
SAMM Index	100

NOTE:

LOT: 18

M 23-2041 (2)

Geb:

R

Ram

Inteeling: 3.91% Speen Indeks: 98 Kuddes: 0 Nageslag: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 20-1327 (2)

XX 16-0209 (2)

RVG 13-0005 (3)
Geb 7, Lamrs 13, Spn 7OEL -, ILP -, Gem. SI 96
Geb 1, Lamrs 2, Soog -, Spn 1EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
76	96	84	88	83	108	105
58%	42%	18%	23%	25%	25%	18%

Groei Indeks	76
Ooi Indeks	95
SAVM Indeks	82

NOTA:

LOT: 19

M 23-2042 (2)

Bir:

R

Ram

Inbreeding: 3.91% Wean Index: 99 Herds: 0 Progeny: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 20-1327 (2)

XX 16-0209 (2)

RVG 13-0005 (3)
Bir 7, Lambs 13, Wnd 7AFL -, ILP -, Avg. WI 96
Bir 1, Lambs 2, Suc -, Wnd 1EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
77	95	84	88	83	108	105
58%	42%	18%	23%	25%	25%	18%

Growth Index	77
Ewe Index	95
SAMM Index	83

NOTE:

LOT: 20

M 23-2054 (2)

Geb:

R

Ram

Inteeling: 3.99% Speen Indeks: 103 Kuddes: 0 Nageslag: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 21-1497 (1)

IAN 18-0001 (1)

RVG 13-0005 (3)
Geb 7, Lamrs 13, Spn 7OEL 24m, ILP 24d, Gem. SI 93
Geb 1, Lamrs 2, Soog -, Spn 1M 18-2056 (1)
Geb 2, Lamrs 2, Spn 2EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
86	94	91	94	90	97	111
61%	46%	18%	28%	30%	33%	21%

Groei Indeks	86
Ooi Indeks	95
SAVM Indeks	88

NOTA:

LOT: 21

M 23-2068 (2)

Bir:

R

Ram

Inbreeding: 3.5% Wean Index: 78 Herds: 0 Progeny: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 20-2139 (2)

XX 16-0209 (2)

RVG 13-0005 (3)

AFL 24m, ILP 24d, Avg. WI 123

M 18-0161 (1)

Bir 7, Lambs 13, Wnd 7

Bir 3, Lambs 7, Suc -, Wnd 3

Bir 1, Lambs 1, Wnd 1

EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
72	97	84	90	84	95	104
62%	46%	19%	26%	27%	30%	20%

Growth Index	73
Ewe Index	89
SAMM Index	77

NOTE:

LOT: 22

M 23-2074 (1)

Geb:

R

Ram

Inteeling: 5.61% Speen Indeks: 84 Kuddes: 0 Nageslag: 0

WD 20-0011 (2)

WD 18-0002 (2)

M 20-1902 (2)

GJS 17-0178 (1)

LW 16-0084 (1)

OEL 36m, ILP 36d, Gem. SI 102

M 18-0711 (2)

Geb 4, Lamrs 8, Spn 4

Geb 2, Lamrs 3, Soog -, Spn 2

Geb 3, Lamrs 5, Spn 3

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
90	110	96	86	96	97	102
60%	41%	30%	25%	27%	30%	21%

Groei Indeks	90
Ooi Indeks	92
SAVM Indeks	89

NOTA:

LOT: 23

M 23-2104 (2)

Bir:

R

Ram

Inbreeding: 5.13% Wean Index: 112 Herds: 0 Progeny: 0

WD 20-0011 (2)

WD 18-0002 (2)

M 20-2323 (2)

LW 17-0068 (1)

LW 16-0084 (1)

AFL 24m, ILP 24d, Avg. WI 107

M 18-0775 (2)

Bir 4, Lambs 8, Wnd 4

Bir 3, Lambs 4, Suc -, Wnd 3

Bir 5, Lambs 7, Wnd 5

EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	115	107	81	88	110	113
61%	42%	30%	27%	28%	32%	22%

Growth Index	105
Ewe Index	99
SAMM Index	102

NOTE:

LOT: 24

M 23-2105 (2)

Geb:

R

Ram

Inteeling: 5.91% Speen Indeks: 99 Kuddes: 0 Nageslag: 0

LW 19-0048 (2)

GZ 17-0080 (1)

M 20-2131 (2)

GJS 17-0178 (1)

LW 13-0051 (1)

OEL 24m, ILP 24d, Gem. SI 99

M 18-0994 (2)

Geb 4, Lamrs 5, Spn 4

Geb 2, Lamrs 3, Soog -, Spn 2

Geb 1, Lamrs 1, Spn 1

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
92	64	78	97	96	93	96
61%	51%	26%	40%	42%	49%	29%

Groei Indeks	90
Ooi Indeks	80
SAVM Indeks	79

NOTA:

LOT: 25

M 23-2110 (2)

Bir:

R

Ram

Inbreeding: 3.36% Wean Index: 95 Herds: 0 Progeny: 0

GU 20-0179 (1)

XK 15-0292 (1)

M 21-1651 (3)

IAN 18-0001 (1)

GU 17-0091 (2)

AFL 24m, ILP 24d, Avg. WI 108

M 18-1349 (2)

Bir 5, Lambs 9, Wnd 5

Bir 2, Lambs 5, Suc -, Wnd 2

Bir 2, Lambs 5, Wnd 2

EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	94	106	93	94	100	110
62%	46%	17%	27%	29%	34%	22%

Growth Index	106
Ewe Index	95
SAMM Index	99

NOTE:

LOT: 26

M 23-2113 (2)

Geb:

R

Ram

Inteeling: 3.82% Speen Indeks: 100 Kuddes: 0 Nageslag: 0

GU 20-0179 (1)

XK 15-0292 (1)

M 21-2089 (1)

IAN 18-0001 (1)

GU 17-0091 (2)

OEL 24m, ILP 24d, Gem. SI 96

M 19-0221 (2)

Geb 5, Lamrs 9, Spn 5

Geb 1, Lamrs 2, Soog -, Spn 1

Geb 2, Lamrs 2, Spn 2

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
106	90	104	93	97	102	108
60%	43%	15%	25%	27%	33%	20%

Groei Indeks	106
Ooi Indeks	94
SAVM Indeks	97

NOTA:

LOT: 27

M 23-2123 (2)

Bir:

R

Ram

Inbreeding: 4.39% Wean Index: 106 Herds: 0 Progeny: 0

JWU 20-0270 (1)

JWU 19-0001 (1)

M 20-2145 (2)

JS 17-0123 (2)

JWU 18-0134 (1)

AFL 24m, ILP 24d, Avg. WI 106

M 18-0614 (2)

Bir 4, Lambs 4, Wnd 4

Bir 3, Lambs 5, Suc -, Wnd 3

Bir 1, Lambs 1, Wnd 1

EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
119	106	114	93	99	68	114
61%	43%	17%	26%	28%	31%	22%

Growth Index	119
Ewe Index	86
SAMM Index	100

NOTE:

LOT: 28

M 23-2155 (2)

Geb:

R

Ram

Inteeling: 4% Speen Indeks: 88 Kuddes: 0 Nageslag: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

M 21-1393 (2)

IAN 18-0001 (1)

RVG 13-0005 (3)

OEL 24m, ILP 24d, Gem. SI 94

M 18-1809 (1)

Geb 7, Lamrs 13, Spn 7

Geb 1, Lamrs 2, Soog -, Spn 1

Geb 2, Lamrs 3, Spn 2

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
75	97	83	101	103	97	108
61%	46%	17%	28%	30%	33%	21%

Groei Indeks	75
Ooi Indeks	100
SAVM Indeks	87

NOTA:

LOT: 29

M 23-2254 (1)

Bir:

R

Ram

Inbreeding: 4.39% Wean Index: 114 Herds: 0 Progeny: 0

JWU 20-0270 (1)

JWU 19-0001 (1)

M 20-1757 (2)

JS 17-0123 (2)

JWU 18-0134 (1)

AFL 24m, ILP 24d, Avg. WI 106

M 18-2058 (1)

Bir 4, Lambs 4, Wnd 4

Bir 3, Lambs 5, Suc -, Wnd 3

Bir 5, Lambs 11, Wnd 5

EBV Analysis
2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	101	109	93	100	77	112
62%	45%	17%	26%	28%	33%	22%

Growth Index	114
Ewe Index	87
SAMM Index	98

NOTE:

LOT: 30

M 23-2261 (1)

Geb:

R

Ram

Inteeling: 3.51% Speen Indeks: 92 Kuddes: 0 Nageslag: 0

LW 19-0048 (2)

GZ 17-0080 (1)

M 21-2187 (1)

M 17-0008 (2)

LW 13-0051 (1)

OEL 24m, ILP 24d, Gem. SI 110

M 19-1116 (3)

Geb 4, Lamrs 5, Spn 4

Geb 2, Lamrs 4, Soog -, Spn 2

Geb 2, Lamrs 2, Spn 2

EBV Analyse
2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
87	64	75	96	90	93	109
61%	51%	24%	39%	41%	49%	28%

Groei Indeks	85
Ooi Indeks	83
SAVM Indeks	77

NOTA:

LOT: 31M 23-2272 (1)Bir: R

RamInbreeding: 4.6%Wean Index: 98Herds: 0Progeny: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

RVG 13-0005 (3)

Bir 7, Lambs 13, Wnd 7

EBV Analysis

2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	Growth Index	66
66	94	74	93	88	103	106	Ewe Index	95
49%	36%	14%	20%	21%	20%	15%	SAMM Index	78

NOTE:

LOT: 32M 23-2290 (2)Geb: R

RamInteeling: 3.93%Speen Indeks: 118Kuddes: 0Nageslag: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

RVG 13-0005 (3)

Geb 7, Lamrs 13, Spn 7

M 21-1820 (2)

OEL 25m, ILP 25d, Gem. SI 104

Geb 2, Lamrs 4, Soog -, Spn 2

IAN 18-0001 (1)

M 18-1359 (2)

Geb 4, Lamrs 7, Spn 4

EBV Analyse

2025-02-09

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP	Groei Indeks	95
95	93	97	94	93	93	109	Ooi Indeks	92
62%	47%	17%	28%	30%	34%	23%	SAVM Indeks	91

NOTE:

LOT: 33M 23-2299 (2)Bir: R

RamInbreeding: 3.79%Wean Index: 129Herds: 0Progeny: 0

RVG 20-0037 (2)

NWB 16-0297 (1)

RVG 13-0005 (3)

Bir 7, Lambs 13, Wnd 7

M 20-1869 (2)

AFL 37m, ILP 37d, Avg. WI 122

Bir 2, Lambs 5, Suc -, Wnd 2

JS 17-0123 (2)

M 18-0155 (1)

Bir 1, Lambs 2, Wnd 1

EBV Analysis

2025-02-09

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	Growth Index	108
108	111	110	96	96	77	120	Ewe Index	95
62%	47%	20%	28%	30%	32%	24%	SAMM Index	101

NOTE: