

CRUX

DOHNES

-WINTER VEILING-



30 JULIE 2026



11H00



PLAAS GELUKSDAM,
EDENBURG



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www.crux/dohnes.co.za



440
skaap

- 40 DOHNE RAMME
- 200 OOP OOIE (4T - VB)
- 200 DRAGTIGE OOIE (4T - VB)

NAVRAE:

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LEWENDEHAWE &
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DOHNE MERINO



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**DOHNE MERINO TELERSGENOOTSAP VAN SA
DOHNE MERINO BREED SOCIETY OF SA**

Die taak van die Genootskap se lede is om ramme te teel, maar nie sommer enige ramme nie. Ons teel ramme wat INSTAAT is om PRODUKTIWITEIT te VERHOOG en dus die WINSGEWENDHEID van die wolskaap-kuddes in Suid Afrika.

Dohne telers skenk in die seleksieprogram aandag aan eienskappe met kontant waarde. Dit sluit in reproduksie, lamgroeitempo, moedereienskappe en Merino wolproduksie. Nie alleen meet Dohne telers hierdie belangrike eienskappe van hulle skape wat die akkuraatheid van seleksie verdubbel nie, maar hulle pas die mees doeltreffende teelbeginsels en bestuurstechnieke toe om te verseker dat die vordering vinnig en deurlopend is.

Dohne telers werk as 'n span. Spangees, entoesiasme en toewyding is kenmerkend van almal. Dit is die redes vir die sukses van vele projekte wat die Genootskap onderneem. Dit is ook die rede vir die fenomenale sukses van die DOHNE MERINO skaapas.

**DEUR DOHNE MERINO RAMME TE
GEBRUIK KAN U OOK AANSLUIT BY
HIERDIE KRAGTIGE HULPBRON VAN
HOËR KUDDEPRODUKTIWITEIT**

The business of the members of the Society is to breed rams. But not just any rams - we breed sheep which are CAPABLE of INCREASING the PRODUCTIVITY, and therefore the PROFITABILITY of woolled sheep flocks in South Africa.

Dohne Merino breeders pay attention to cash value characteristics in their selection programs. These include reproduction, lamb growth rate, maternal ability and Merino wool production. Not only do Dohne Merino breeders measure these essential characteristics in their sheep, thus doubling the accuracy of selection, but they also apply the most effective management techniques and breeding principles to ensure that improvement is both rapid and continuous.

Dohne Merino breeders operate as a team. Team spirit, enthusiasm and dedication are features common to them all. These are the reasons for the success of the many projects undertaken by the Society. They are also the reason for the phenomenal success of the DOHNE MERINO sheep.

**BY USING DOHNE MERINO RAMS, YOU TOO
CAN PLUG INTO THIS POWERFUL SOURCE
OF HIGHER FLOCK PRODUCTIVITY.**

*Die Skaap vir die huidige ekonomiese klimaat
The Sheep for the current economic climate*

VOORSPELDE TEELWAARDES (VTW'S)

Teeltwaardes vir ramme in hierdie katalogus is uit 'n nasionale rasantleding verkry. Hierdie tussen-kudde evaluering maak teeltwaardes van alle diere vergelykbaar.

INTERPRETASIE EN TOEPASSING:

As voorbeeld, kan ons die VTW veseldikte van 2 ramme neem. Indien ram A 'n negatiewe VTW van -1.5 mikron het en ram B ook 'n negatiewe VTW van -0.3 is die relatiewe genetiese verskil -1.2 mikron. Die veseldikte van ram A se nageslag sal onder gelyke omstandighede waarskynlik $-1.2 \div 2 = 0.6$ mikron fyner wees as dié van ram B. (Ons deel die totaal deur 2 aangesien die ram en die ooi elkeen slegs 50% van hulle gene aan die nageslag oordra).

VTW's toon verskille tussen diere in absolute waardes aan nl. kg of mikron (Veseldikte). Speengewig VTW's word aangedui as speen direk (individue se direkte genetiese meriete om vinnig te groei tot op 100 dae ouderdom) en speen maternaal (die gedeelte van elke individu se meriete op 100 dae ouderdom wat toegeskryf word aan die genetiese vermoë van die dier se moeder). Speen direk en speen maternale VTW's word in die verhouding van 1 : 2 ingesluit in die seleksie indeks om die **Algemene Meriete (AM)** van elke dier te bepaal. AM weerspieël die **groeivermoë** van die Dohne Merino's tot op 100 dae ouderdom soos gebalanseer met wolproduksie en wolkwaliteit (veseldikte).

Die teeltwaardes vir reproduksie word onafhanklik van algemene meriete aangedui as getal lammers gespeen per ooi gelam. Hierdie teeltwaardes word bereken deur alle lammers per ooi leeftyd in ag te neem. Dit word dus uitgedruk as die persentasie verandering wat per ooileeftyd verwag kan word (byvoorbeeld + 1.431 persent lammers meer speen per ooi gelam per ooileeftyd).

Relatiewe belangrikheid in populasie	Verwagte voorspelling:
Boonste 10% van die eienskap	Baie goeie kans dat hierdie dier die eienskap in jou kudde sal verander. (Veseldikte sal sterker word)
Boonste 40% van die eienskap	Bo gemiddeld. Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde sal verander. (Veseldikte sal sterker word)
Tussen onderste 40% en boonste 40% van die eienskap	Gemiddeld: Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde min sal verander.
Onderste 40% van die eienskap	Onder gemiddeld: Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde sal verander (moontlik verswak) en veseldikte sal fyner word.
Onderste 10% van die eienskap	Ver ondergemiddeld: Baie goeie kans dat hierdie dier die eienskap in jou kudde (waarskynlik) sal verander (verswak) en veseldikte sal fyner word.

VTW = Voorspelde Teeltwaarde
AM = Algemene Meriete

LM = Liggaamsmassa / **SVM** = Skoonvagnmassa / **VD** = Veseldikte
Par/Lam = Aantal parings en lammers geproduseer deur moeder.

Basisjaar:

Die basisjaar vir teeltwaarde vergelykings verskuif elke jaar sodat VTW vergelykings in verhouding bly tot tot die huidige populasie geregistreerde Dohne Merinos. Let op dat VTWs dinamies is en verander namate produksie-inligting oor verwante diere vermeerder. Die algemene meriete (AM) van diere verander dus voortdurend en raak meer akkuraat en betroubaar.

ESTIMATED BREEDING VALUES (EBV's)

Breeding values for rams in this catalogue were obtained from a national breed analysis. The result of this across flock comparison is that EBV's of all animals in this catalogue can be compared.

INTERPRETATION AND APPLICATION

Take for example the EBV of the fibre diameter for two rams. If ram A has a negative EBV of -1.5 micron and ram B also a negative EBV of -0.3, the relative genetic difference will be -1.2 micron. Under similar circumstances the progeny of ram A will in all probability be $-1.2 \div 2 = 0.6$ micron finer than that of ram B. (We halve the result because rams and ewes each contribute only half the genes to their progeny).

EBV's express differences between animals in absolute terms viz. Kg. or micron (fibre diameter). Weaning weight EBV's are expressed as Weaning direct (the individual's own ability to grow up to 100 days of age) and weaning maternal (the portion of each individual's merit at 100 days of age that is ascribed to the genetic mothering ability of the specific individual's dam). Weaning direct and weaning maternal EBV's are included into the selection index, in a ratio of 1 : 2 in order to estimate the **General Merit (GM)** of each animal. GM reflect the Dohne Merino's ability to grow fast up to 100 days of age as balanced against wool production and wool quality (fibre diameter).

Breeding values for reproduction are expressed in terms of number of lambs weaned per ewe lambled, independently from general merit. These breeding values are calculated by taking into account all lambs weaned per ewe lifetime. It is therefore expressed as the percentage change per ewe lifetime to be expected. For example, +1.431 percent lambs weaned per ewe which lambled per ewe lifetime.

Relative importance in population	Expected prediction:
Top 10% of trait	Very good chance that animal will change this trait in your flock (fibre diameter will increase).
Top 40% of trait	Above average. Possibility that this animal will change this trait in your flock (fibre diameter will increase).
Between bottom 40% and top 40% of trait	Average: Possibility that this animal will effect little change in this trait in your flock.
Bottom 40% of trait	Below average: It is possible that this animal will change the trait (probably deteriorate – but fibre diameter will decrease) in your flock.
Bottom 10% of this trait	Far below average: Very good chance that this animal will change the trait (probably deteriorate – but fibre diameter will decrease) in your flock.

EBV = Estimated Breeding Value
GM = General Merit

BWT = Body Weight / **CFW** = Clean Fleece Weight / **FD** = Fibre Diameter
Mat/Lamb = number of matings and lambs produced by dam

Base year:

The base year for breeding value comparisons shifts every year to facilitate comparison of EBV's to the current alive population of Dohne Merinos. Note also that EBVs are dynamic and change, depending on the accumulation of production data measured on related animals. General Merit of animals therefore change continuously and becomes more accurate and reliable with time.

Bestuurs Inligting

Bekende sires se nageslag op die veiling

SD 1.685 (Meatball)

JL 2.545 (Verkoop op Nasionaal aan Potberg Dohnes, Dirk du Toit)

JL 2.939 (Verkoop op nasionaal aan Pleasant View stud, Clark and Hayden Rattray)

JL 2.891 (Verkoop aan Gratia Dohnes, Louwrens en Handrich Conradie)

JL 2.2.426 (Verkoop op Nasionaal aan Kruger Louwrens)

Lot 1 tot 24 Nov/Des 2024 gebore (laaste geskeer 12 Januarie 2026) toetsgroep 81 ramme

Lot 25 tot 34 Nov/Des 2024 gebore (laaste geskeer 28 Mei 2026) toetsgroep 81 ramme

Ons doen hoofsaaklik natuurlike paring en gebruik daarvoor die beste ramme tot ons beskikking wat in ons veldtoestande presteer het as sires.

Ons gebruik wel ook by ongeveer 20% van ons stoet ooie ,die beste beproefde ramme waarvan ons toegang het in die land en maak dan gebruik van Lappa, sodoende kan ons dan ons eie teling gereeld monitor en vergelyk met die bestes in Suid Afrika.

All-in One streef na vrugbaarheid!!

Ons teel slegs met ooie wat 100% of meer lammers speen.

“Solank jy lammers het, het jy hoop “

Wikus Bekker

(Nasionale skaapboer van die jaar 2023)

Ramme word op 100 dae geweeg en REV 1 gespuit

Ramme word gespuit en gedoseer vir al die heersende en bekende siektes van ons omgewing.

Ramme is almal getoets vir vrugbaarheid en gebloei en getoets vir Brucella Ovis

BAIE DANKIE AAN ONS KEURDERS

WAT TOP RAMME VIR DIE VEILING UITGESOEK HET:

Jan Joubert (BKB)

Frikkie Strauss (BKB)

Spesiale dank aan al ons sakevennote

Sirkie Pieterse van **VIRBAC**

Ters Pretorius en Marnus Prinsloo van **Telweidre**

Dr Frans Jooste en Willemien van **GeneCo**

Andre Pretorius van **Andre Pretorius Fotografie**

Landi Groenewald van **Agri Bemark**

Spesiale dank aan Jan Joubert van BKB

ALL-IN-ONE CRUX

EIENAAR / OWNER

ALL-IN-ONE
POSBUS 194
GELUKSDAM
EDENBURG
9908

Kontak: MNR W BEKKER
Selfoon: 082 413 3834
ePos: cruxdohnes@gmail.com

Skeer datum:

Lotte 1 - 24: 12 Januarie 2026
Lotte 25 - 34: 28 Mei 2026

Geënt teen:

Bloednier, Pasteurella, Rev 1

Groepgrotte:

81

Toetsouderdom:

12 Maande

Vrugbaarheidgetoets:

Ja

Inspekteurs:

J Joubert/ F Strauss

1 = Enkeling 2 = Tweeling

3 = Drieling 4 = Vierling

Johnes: Geënt:
Geïdentifiseer:

Nee
Nee

ALL-IN-ONE CRUX

Lot Nr / Lot No	1	
Ram Nr / Ram No	JL242004	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-0.0293	99
Totale Speengewiq / Total Weaning Weight	0.5286	106
Speen Maternaal / Wean Maternal	-0.4021	93
Speen Direk / Wean Direct	0.8187	101
Liggaamsmassa / Body Weight 12 Mths	0.6952	99
Skoonvagmassa / Clean Fleece Weight	0.7461	142
Veseldikte / Fibre Diameter	1.4146	124
Algemene Meriete / General Merit	9.8600	111
Moeder / Dam	JL211230	
Parings - Lammers / Matings - Lambs	3	4
Vaar / Sire	JL220891	
Notas / Notes:		

Lot Nr / Lot No	2	
Ram Nr / Ram No	JL242010	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	2.0408	107
Totale Speengewig / Total Weaning Weight	0.9941	111
Speen Maternaal / Wean Maternal	-0.2415	96
Speen Direk / Wean Direct	0.6131	99
Liggaamsmassa / Body Weight 12 Mths	0.7673	99
Skoonvagmassa / Clean Fleece Weight	0.1720	106
Veseldikte / Fibre Diameter	0.8787	116
Algemene Meriete / General Merit	4.5300	102
Moeder / Dam	JL191788	
Parings - Lammers / Matings - Lambs	5	8
Vaar / Sire	JL220426	
Notas / Notes:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	3	
Ram Nr / Ram No	JL242012	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-3.8256	85
Totale Speengewiq / Total Weaning Weight	-0.2203	96
Speen Maternaal / Wean Maternal	0.1024	103
Speen Direk / Wean Direct	1.9670	112
Liggaamsmassa / Body Weight 12 Mths	4.9306	126
Skoonvagmassa / Clean Fleece Weight	-0.0421	93
Veseldikte / Fibre Diameter	0.8531	116
Algemene Meriete / General Merit	3.7600	101
Moeder / Dam	JL200325	
Parings - Lammers / Matings - Lambs	4	4
Vaar / Sire	JL220710	
Notas / Notes:		
Prys / Price:		

Lot Nr / Lot No	4	
Ram Nr / Ram No	JL242032	
Simbool / Symbol	AA	
Geboortestatus / Birth Status	4	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	2.3127	108
Totale Speengewig / Total Weaning Weight	-0.2820	95
Speen Maternaal / Wean Maternal	-0.2330	96
Speen Direk / Wean Direct	2.2694	114
Liggaamsmassa / Body Weight 12 Mths	2.8867	113
Skoonvagmassa / Clean Fleece Weight	0.2135	109
Veseldikte / Fibre Diameter	0.0981	104
Algemene Meriete / General Merit	6.9000	106
Moeder / Dam	JL210708	
Parings - Lammers / Matings - Lambs	3	7
Vaar / Sire	JL220426	
Notas / Notes:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	5	
Ram Nr / Ram No	JL242049	
Simbool / Symbol	AA	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	4.5181	117
Totale Speengewig / Total Weaning Weight	0.8402	109
Speen Maternaal / Wean Maternal	0.2264	106
Speen Direk / Wean Direct	1.7857	110
Liggaamsmassa / Body Weight 12 Mths	2.8061	113
Scoonvagmassa / Clean Fleece Weight	0.0310	98
Veseldikte / Fibre Diameter	-1.0842	86
Algemene Meriete / General Merit	12.1300	115
Moeder / Dam	JL200547	
Parings - Lammers / Matings - Lambs	4	7
Vaar / Sire	JL220545	
Notas / Notes:		

Lot Nr / Lot No	6	
Ram Nr / Ram No	JL242072	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-0.9384	96
Totale Speengewig / Total Weaning Weight	0.2348	102
Speen Maternaal / Wean Maternal	0.4436	110
Speen Direk / Wean Direct	0.5873	99
Liggaamsmassa / Body Weight 12 Mths	0.9719	101
Scoonvagmassa / Clean Fleece Weight	0.1159	103
Veseldikte / Fibre Diameter	0.5964	112
Algemene Meriete / General Merit	2.2800	98
Moeder / Dam	JL201122	
Parings - Lammers / Matings - Lambs	3	4
Vaar / Sire	JL220426	
Notas / Notes:		
Prys / Price:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	7	
Ram Nr / Ram No	JL242074	
Simbool / Symbol	A	
Geboortestatus / Birth Status	2	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	4.6430	117
Totale Speengewiq / Total Weaning Weight	2.0473	124
Speen Maternaal / Wean Maternal	0.0942	103
Speen Direk / Wean Direct	0.9433	102
Liggaamsmassa / Body Weight 12 Mths	2.3952	110
Skoonvagmassa / Clean Fleece Weight	0.0926	101
Veseldikte / Fibre Diameter	1.3438	123
Algemene Meriete / General Merit	8.0600	108
Moeder / Dam	JL180384	
Parings - Lammers / Matings - Lambs	5	10
Vaar / Sire	JL220426	
Notas / Notes:		
Prys / Price:		

Lot Nr / Lot No	8	
Ram Nr / Ram No	JL242086	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-1.6750	93
Totale Speengewiq / Total Weaning Weight	0.0088	99
Speen Maternaal / Wean Maternal	-0.4149	92
Speen Direk / Wean Direct	1.5851	108
Liggaamsmassa / Body Weight 12 Mths	2.5967	111
Skoonvagmassa / Clean Fleece Weight	0.0104	96
Veseldikte / Fibre Diameter	0.5476	111
Algemene Meriete / General Merit	2.6600	99
Moeder / Dam	JL193148	
Parings - Lammers / Matings - Lambs	3	3
Vaar / Sire	JL220710	
Notas / Notes:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	9	
Ram Nr / Ram No	JL242094	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-2.1904	91
Totale Speengewig / Total Weaning Weight	-0.0576	98
Speen Maternaal / Wean Maternal	-0.1725	97
Speen Direk / Wean Direct	1.6283	108
Liggaamsmassa / Body Weight 12 Mths	2.1285	108
Skoonvagmassa / Clean Fleece Weight	0.1359	104
Veseldikte / Fibre Diameter	0.7983	115
Algemene Meriete / General Merit	2.7300	99
Moeder / Dam	JL200635	
Parings - Lammers / Matings - Lambs	4	5
Vaar / Sire	JL220426	
Notas / Notes:		

Lot Nr / Lot No	10	
Ram Nr / Ram No	JL242104	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-2.5216	90
Totale Speengewig / Total Weaning Weight	-0.4521	93
Speen Maternaal / Wean Maternal	0.6922	116
Speen Direk / Wean Direct	1.3743	106
Liggaamsmassa / Body Weight 12 Mths	3.0236	114
Skoonvagmassa / Clean Fleece Weight	0.0596	99
Veseldikte / Fibre Diameter	0.2694	107
Algemene Meriete / General Merit	3.4800	100
Moeder / Dam	JL211381	
Parings - Lammers / Matings - Lambs	3	3
Vaar / Sire	SD210685	
Notas / Notes:		
Prys / Price:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	11	
Ram Nr / Ram No	JL242121	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-6.8300	74
Totale Speengewiq / Total Weaning Weight	-0.8812	88
Speen Maternaal / Wean Maternal	0.5189	112
Speen Direk / Wean Direct	2.0617	112
Liggaamsmassa / Body Weight 12 Mths	3.1476	115
Skoonvagmassa / Clean Fleece Weight	0.1880	107
Veseldikte / Fibre Diameter	0.4119	109
Algemene Meriete / General Merit	3.6600	101
Moeder / Dam	JL210969	
Parings - Lammers / Matings - Lambs	2	2
Vaar / Sire	JL220939	
Notas / Notes:		
Prys / Price:		

Lot Nr / Lot No	12	
Ram Nr / Ram No	JL242135	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-9.1575	65
Totale Speengewiq / Total Weaning Weight	-1.3321	83
Speen Maternaal / Wean Maternal	0.5195	112
Speen Direk / Wean Direct	2.0927	113
Liggaamsmassa / Body Weight 12 Mths	3.2476	115
Skoonvagmassa / Clean Fleece Weight	-0.0005	96
Veseldikte / Fibre Diameter	-1.0734	86
Algemene Meriete / General Merit	4.5600	102
Moeder / Dam	JL200524	
Parings - Lammers / Matings - Lambs	4	4
Vaar / Sire	JL220602	
Notas / Notes:		
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ALL-IN-ONE CRUX

Lot Nr / Lot No	13	
Ram Nr / Ram No	JL242148	
Simbool / Symbol	A	
Geboortestatus / Birth Status	2	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-3.1257	88
Totale Speengewig / Total Weaning Weight	0.3035	103
Speen Maternaal / Wean Maternal	0.6826	115
Speen Direk / Wean Direct	1.5091	107
Liggaamsmassa / Body Weight 12 Mths	1.7306	106
Skoonvagmassa / Clean Fleece Weight	0.0270	97
Veseldikte / Fibre Diameter	0.8573	116
Algemene Meriete / General Merit	1.4400	97
Moeder / Dam	JL191923	
Parings - Lammers / Matings - Lambs	5	8
Vaar / Sire	JL220939	
Notas / Notes:		

Lot Nr / Lot No	14	
Ram Nr / Ram No	JL242158	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-2.2321	91
Totale Speengewig / Total Weaning Weight	-0.1054	98
Speen Maternaal / Wean Maternal	0.2469	106
Speen Direk / Wean Direct	1.2834	105
Liggaamsmassa / Body Weight 12 Mths	2.9431	113
Skoonvagmassa / Clean Fleece Weight	-0.1550	86
Veseldikte / Fibre Diameter	-0.5804	94
Algemene Meriete / General Merit	4.2500	102
Moeder / Dam	JL191355	
Parings - Lammers / Matings - Lambs	3	4
Vaar / Sire	JL220545	
Notas / Notes:		
Prys / Price:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	15	
Ram Nr / Ram No	JL242159	
Simbool / Symbol	AA	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-5.0022	80
Totale Speengewiq / Total Weaning Weight	-0.4990	93
Speen Maternaal / Wean Maternal	0.3214	108
Speen Direk / Wean Direct	1.9927	112
Liggaamsmassa / Body Weight 12 Mths	2.4706	110
Skoonvagmassa / Clean Fleece Weight	0.3549	118
Veseldikte / Fibre Diameter	-0.2585	99
Algemene Meriete / General Merit	8.9400	109
Moeder / Dam	JL212150	
Parings - Lammers / Matings - Lambs	3	3
Vaar / Sire	SD210685	
Notas / Notes:		

Lot Nr / Lot No	16	
Ram Nr / Ram No	JL242166	
Simbool / Symbol	AA	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-3.0305	88
Totale Speengewig / Total Weaning Weight	-0.2782	96
Speen Maternaal / Wean Maternal	-0.2971	95
Speen Direk / Wean Direct	1.3944	106
Liggaamsmassa / Body Weight 12 Mths	2.1473	108
Skoonvagmassa / Clean Fleece Weight	0.3797	119
Veseldikte / Fibre Diameter	0.1267	105
Algemene Meriete / General Merit	8.2100	108
Moeder / Dam	JL212074	
Parings - Lammers / Matings - Lambs	2	2
Vaar / Sire	JL220891	
Notas / Notes:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	17	
Ram Nr / Ram No	JL242191	
Simbool / Symbol	AA	
Geboortestatus / Birth Status	2	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-1.9953	92
Totale Speengewig / Total Weaning Weight	0.3399	103
Speen Maternaal / Wean Maternal	-0.7706	85
Speen Direk / Wean Direct	1.6580	109
Liggaamsmassa / Body Weight 12 Mths	2.0004	107
Scoonvagmassa / Clean Fleece Weight	0.4620	124
Veseldikte / Fibre Diameter	0.0314	103
Algemene Meriete / General Merit	11.8100	114
Moeder / Dam	JL190334	
Parings - Lammers / Matings - Lambs	4	6
Vaar / Sire	JL220602	
Notas / Notes:		

Lot Nr / Lot No	18	
Ram Nr / Ram No	JL242196	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	2.2982	108
Totale Speengewig / Total Weaning Weight	0.8448	109
Speen Maternaal / Wean Maternal	0.2061	105
Speen Direk / Wean Direct	2.3907	116
Liggaamsmassa / Body Weight 12 Mths	3.8697	119
Scoonvagmassa / Clean Fleece Weight	0.1387	104
Veseldikte / Fibre Diameter	0.5408	111
Algemene Meriete / General Merit	9.7800	111
Moeder / Dam	JL210685	
Parings - Lammers / Matings - Lambs	3	7
Vaar / Sire	JL220939	
Notas / Notes:		
Prys / Price:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	19	
Ram Nr / Ram No	JL242198	
Simbool / Symbol	AA	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-1.2371	95
Totale Speengewiq / Total Weaning Weight	-0.5964	92
Speen Maternaal / Wean Maternal	-0.4196	92
Speen Direk / Wean Direct	2.4692	116
Liggaamsmassa / Body Weight 12 Mths	2.3543	110
Skoonvagmassa / Clean Fleece Weight	0.2645	112
Veseldikte / Fibre Diameter	-0.6487	93
Algemene Meriete / General Merit	8.3700	108
Moeder / Dam	JL210232	
Parings - Lammers / Matings - Lambs	3	4
Vaar / Sire	JL220602	
Notas / Notes:		

Lot Nr / Lot No	20	
Ram Nr / Ram No	JL242201	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-2.6973	89
Totale Speengewig / Total Weaning Weight	0.0747	100
Speen Maternaal / Wean Maternal	-0.5560	89
Speen Direk / Wean Direct	1.2759	105
Liggaamsmassa / Body Weight 12 Mths	1.4978	104
Skoonvagmassa / Clean Fleece Weight	0.2925	114
Veseldikte / Fibre Diameter	-0.1997	100
Algemene Meriete / General Merit	8.2000	108
Moeder / Dam	JL180242	
Parings - Lammers / Matings - Lambs	5	7
Vaar / Sire	JL220602	
Notas / Notes:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	21	
Ram Nr / Ram No	JL242202	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-1.2044	95
Totale Speengewiq / Total Weaning Weight	-1.1356	85
Speen Maternaal / Wean Maternal	0.1345	104
Speen Direk / Wean Direct	1.2096	104
Liggaamsmassa / Body Weight 12 Mths	2.1663	108
Skoonvagmassa / Clean Fleece Weight	0.3988	120
Veseldikte / Fibre Diameter	0.3956	109
Algemene Meriete / General Merit	4.5100	102
Moeder / Dam	JL201113	
Parings - Lammers / Matings - Lambs	4	7
Vaar / Sire	JL220891	
Notas / Notes:		

Lot Nr / Lot No	22	
Ram Nr / Ram No	JL242206	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-0.8705	96
Totale Speengewig / Total Weaning Weight	0.6225	107
Speen Maternaal / Wean Maternal	0.0385	102
Speen Direk / Wean Direct	2.2489	114
Liggaamsmassa / Body Weight 12 Mths	4.4316	123
Skoonvagmassa / Clean Fleece Weight	0.1093	103
Veseldikte / Fibre Diameter	0.9012	116
Algemene Meriete / General Merit	8.1600	108
Moeder / Dam	JL211356	
Parings - Lammers / Matings - Lambs	3	3
Vaar / Sire	JL220710	
Notas / Notes:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	23	
Ram Nr / Ram No	JL242209	
Simbool / Symbol	AA	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-6.8922	73
Totale Speengewig / Total Weaning Weight	-0.8366	89
Speen Maternaal / Wean Maternal	0.1171	104
Speen Direk / Wean Direct	1.8042	110
Liggaamsmassa / Body Weight 12 Mths	2.8855	113
Skoonvagmassa / Clean Fleece Weight	0.2070	109
Veseldikte / Fibre Diameter	-0.6310	93
Algemene Meriete / General Merit	7.4200	107
Moeder / Dam	JL200791	
Parings - Lammers / Matings - Lambs	4	4
Vaar / Sire	JL220602	
Notas / Notes:		

Lot Nr / Lot No	24	
Ram Nr / Ram No	JL242214	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	1.8205	106
Totale Speengewig / Total Weaning Weight	0.5241	105
Speen Maternaal / Wean Maternal	-0.7250	86
Speen Direk / Wean Direct	-0.1284	92
Liggaamsmassa / Body Weight 12 Mths	-0.8909	89
Skoonvagmassa / Clean Fleece Weight	0.2387	110
Veseldikte / Fibre Diameter	0.5508	111
Algemene Meriete / General Merit	2.3500	98
Moeder / Dam	JL183022	
Parings - Lammers / Matings - Lambs	5	7
Vaar / Sire	JL220545	
Notas / Notes:		
Prys / Price:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	25	
Ram Nr / Ram No	JL242007	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-1.9882	92
Totale Speengewig / Total Weaning Weight	-0.6778	91
Speen Maternaal / Wean Maternal	0.0729	103
Speen Direk / Wean Direct	-0.0281	93
Liggaamsmassa / Body Weight 12 Mths	0.3002	96
Skoonvagmassa / Clean Fleece Weight	0.0732	100
Veseldikte / Fibre Diameter	-0.7026	92
Algemene Meriete / General Merit	1.8900	98
Moeder / Dam	JL210177	
Parings - Lammers / Matings - Lambs	3	3
Vaar / Sire	SD210685	
Notas / Notes:		
Prys / Price:		

Lot Nr / Lot No	26	
Ram Nr / Ram No	JL242048	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	0.1254	100
Totale Speengewig / Total Weaning Weight	0.4411	104
Speen Maternaal / Wean Maternal	0.7064	116
Speen Direk / Wean Direct	1.2346	105
Liggaamsmassa / Body Weight 12 Mths	3.1864	115
Skoonvagmassa / Clean Fleece Weight	0.0001	96
Veseldikte / Fibre Diameter	1.0211	118
Algemene Meriete / General Merit	3.3200	100
Moeder / Dam	JL194079	
Parings - Lammers / Matings - Lambs	3	3
Vaar / Sire	SD210685	
Notas / Notes:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	27	
Ram Nr / Ram No	JL242070	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	2.4904	109
Totale Speengewig / Total Weaning Weight	1.3258	115
Speen Maternaal / Wean Maternal	0.6216	114
Speen Direk / Wean Direct	1.8688	111
Liggaamsmassa / Body Weight 12 Mths	3.2632	116
Scoonvagmassa / Clean Fleece Weight	0.0143	97
Veseldikte / Fibre Diameter	-1.4302	81
Algemene Meriete / General Merit	15.5900	120
Moeder / Dam	JL191305	
Parings - Lammers / Matings - Lambs	5	8
Vaar / Sire	SD210685	
Notas / Notes:		

Lot Nr / Lot No	28	
Ram Nr / Ram No	JL242091	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-5.0006	80
Totale Speengewig / Total Weaning Weight	-1.8674	76
Speen Maternaal / Wean Maternal	-0.9481	81
Speen Direk / Wean Direct	0.4098	97
Liggaamsmassa / Body Weight 12 Mths	0.1239	95
Scoonvagmassa / Clean Fleece Weight	0.2338	110
Veseldikte / Fibre Diameter	-0.9233	88
Algemene Meriete / General Merit	0.6600	96
Moeder / Dam	JL203332	
Parings - Lammers / Matings - Lambs	4	7
Vaar / Sire	JL220602	
Notas / Notes:		
Prys / Price:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	29	
Ram Nr / Ram No	JL242109	
Simbool / Symbol	A	
Geboortestatus / Birth Status	2	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	2.1048	108
Totale Speengewig / Total Weaning Weight	0.3810	104
Speen Maternaal / Wean Maternal	0.5996	114
Speen Direk / Wean Direct	0.6537	99
Liggaamsmassa / Body Weight 12 Mths	2.2681	109
Skoonvagmassa / Clean Fleece Weight	0.0774	101
Veseldikte / Fibre Diameter	1.1094	120
Algemene Meriete / General Merit	2.5000	99
Moeder / Dam	JL200333	
Parings - Lammers / Matings - Lambs	3	7
Vaar / Sire	JL220426	
Notas / Notes:		

Lot Nr / Lot No	30	
Ram Nr / Ram No	JL242117	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-3.6234	86
Totale Speengewig / Total Weaning Weight	-0.3414	95
Speen Maternaal / Wean Maternal	-0.7249	86
Speen Direk / Wean Direct	0.9402	102
Liggaamsmassa / Body Weight 12 Mths	1.7099	106
Skoonvagmassa / Clean Fleece Weight	0.5146	127
Veseldikte / Fibre Diameter	-0.0449	102
Algemene Meriete / General Merit	9.9900	111
Moeder / Dam	JL200462	
Parings - Lammers / Matings - Lambs	4	7
Vaar / Sire	JL220602	
Notas / Notes:		
Prys / Price:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	31	
Ram Nr / Ram No	JL242131	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-5.1441	80
Totale Speengewiq / Total Weaning Weight	-0.1237	97
Speen Maternaal / Wean Maternal	0.3658	109
Speen Direk / Wean Direct	2.1875	114
Liggaamsmassa / Body Weight 12 Mths	4.2294	122
Skoonvagmassa / Clean Fleece Weight	0.1232	103
Veseldikte / Fibre Diameter	-0.0505	102
Algemene Meriete / General Merit	8.7800	109
Moeder / Dam	JL191210	
Parings - Lammers / Matings - Lambs	4	4
Vaar / Sire	JL220710	
Notas / Notes:		

Lot Nr / Lot No	32	
Ram Nr / Ram No	JL242143	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-2.4395	90
Totale Speengewiq / Total Weaning Weight	0.0465	100
Speen Maternaal / Wean Maternal	0.2078	105
Speen Direk / Wean Direct	1.3101	105
Liggaamsmassa / Body Weight 12 Mths	2.5143	111
Skoonvagmassa / Clean Fleece Weight	0.3077	115
Veseldikte / Fibre Diameter	1.9107	132
Algemene Meriete / General Merit	2.4600	99
Moeder / Dam	JL210010	
Parings - Lammers / Matings - Lambs	3	3
Vaar / Sire	JL220426	
Notas / Notes:		

ALL-IN-ONE CRUX

Lot Nr / Lot No	33	
Ram Nr / Ram No	JL242160	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-5.6838	78
Totale Speengewiq / Total Weaning Weight	-1.3932	82
Speen Maternaal / Wean Maternal	-0.4149	92
Speen Direk / Wean Direct	1.4882	107
Liggaamsmassa / Body Weight 12 Mths	1.3022	103
Skoonvagmassa / Clean Fleece Weight	0.1962	108
Veseldikte / Fibre Diameter	-1.0174	87
Algemene Meriete / General Merit	4.0400	101
Moeder / Dam	JL191219	
Parings - Lammers / Matings - Lambs	4	4
Vaar / Sire	JL220602	
Notas / Notes:		
Prys / Price:		

Lot Nr / Lot No	34	
Ram Nr / Ram No	JL242176	
Simbool / Symbol	A	
Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-5.6341	78
Totale Speengewig / Total Weaning Weight	-0.4295	94
Speen Maternaal / Wean Maternal	-0.1794	97
Speen Direk / Wean Direct	1.3237	105
Liggaamsmassa / Body Weight 12 Mths	2.8438	113
Skoonvagmassa / Clean Fleece Weight	0.5237	128
Veseldikte / Fibre Diameter	0.6507	113
Algemene Meriete / General Merit	9.2000	110
Moeder / Dam	JL210879	
Parings - Lammers / Matings - Lambs	3	3
Vaar / Sire	JL220891	
Notas / Notes:		

SERVICE EXCELLENCE



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