

# Glendemar

# MPM

## Multi Purpose Merinos



## Glendemar MPM 2018 On-Property Ram Sale

### Wednesday 3rd October at 3:30pm



**140 Merino and Poll Merino rams**

Held: 336 Glendemar Rd, Marnoo, Victoria  
Inspection of rams from 10:00am - Lunch Provided  
MN3 V OJD Status Brucellosis No 2066



ST ARNAUD  
Phone 5495 1611



STAWELL  
Phone 5358 2100

## 2018 Semen Sire List

Visual Id	Sire	Dam	PWWT	YWT	PFAT	PEMD	YEMD	YCFW	YSL	P/H
170059	150032	141236	8.9	11.9	0.9	2.3	3.0	16.2	20.2	P
170089	150032		5.5	8.4	1.2	2.9	3.4	19.1	21.5	P
170451	K150734	131358	6.1	8.2	1.0	1.9	2.2	17.4	15.7	P
160215	130082	140394	7.8	10.2	1.0	1.6	2.1	16.1	19.2	P
160713	141574	140559	6.7	8.9	1.2	3.0	3.2	14.1	20.6	P
16 0973	140346	131245	7.7	9.7	1.3	2.1	2.3	27.8	27.7	P

## Breeding Objective

**Specific  
Measurable  
Achievable  
Realistic  
Time-bound**

*Example: "I want to mark 110% lambs to ewes joined, cutting 5kg of 18 micron wool, turning off all wether lambs by 8 months of age at 20kg carcass weight, running a stocking rate of 12 DSE/ha, and achieving all of that by 2020."*

# Glendemar MPM Multi Purpose Merinos



## The Future, ASBV's, the driver of production in Merino's

Glendemar has been involved in MERINOSELECT since its inception. We are fully committed to providing our clients as much information as possible on the productivity traits we consider important. Along with subjective assessment for structural traits and wool quality, ASBV's allow us to focus on areas of production and equally importantly, cost saving traits, especially in tough climatic conditions.

We are extremely excited with the 2018 drop lambs. Below is a table of the 1100 ewes that where AI in 2018 and the 6 sires we used over these ewes. Our breeding objective focus has a large difference to most merino studs in that we are focused on Post Weaning traits. This allows for early carcass growth and maturity, turning off wether lambs earlier and the ability to join ewe lambs.

2018 Sires Av ASBV's	PWT	PEMD	PFAT	YCFW	YSL
	8.0	2.2	1.2	19.5	21.7
	Top 1%	Top 5%	Top 5%	Top 20%	Top 1%
2018, 1100 ewes Av ASBV's	5.4	1.9	0.9	14.3	19.5
	Top 10%	Top 5%	Top 10%	Top 40%	Top 5%

A well-developed breeding objective is a must for modern sheep farmers. Without a plan and the tools to implement that plan we are flying blind. Expect more and more data to be captured and returned to producers at cheaper rates. Having the skills to interpret data, update breeding objectives and supply to preferred brands to become common practice within the sheep industry.



Hassle Free



Lambs



Mules Free



Carcass



Wool



Growth

***A Sheep that is loved by shearers, graziers, meat processors, spinners, tanners and welfare lobbies.***

## Glendemar Quality Assurance Commitment

Since ceasing mulesing 16 years ago Glendemar has always strived to produce the best possible product for our end users. We understand that it is the way of the world now days and that our customers are looking for a commitment from their suppliers of raw products that have the highest integrity in regard to animal welfare, sustainable land management and full traceability of all products. We are excited with the movement of technology in this space that allows consumers at the point of sale to make conscious buying decisions on the products they are looking at.

Glendemar is registered as fully compliant to the following QA Systems



Responsible  
Wool Standard  
Textile Exchange



Authentic  
Schneider Group



ZQ  
The New Zealand  
Merino Company



New Merino

All standards have non-mulesing as compulsory and have many similar features. As they are well aligned there is very little need to do extra paperwork or have lengthy audit timeframes, keeping costs to a minimum.

Producers need to look at quality assurance programs as a means of making their business better, not as more red tape or scrutiny of their on-farm practices. We will never be able to appease the very small percentage of extremists that look to shut down livestock industries all together. We need to communicate to main stream consumers that we are doing the right thing by our animals and our land and that they are buying the highest possible product on the market with full traceability and integrity.

We are excited for the first time in sheep industries history, end brand partners are looking to raw textile and protein suppliers and willing to build sustainable relationships built on similar principle's and integrity.

## Maternal Merino's, over Composite or Maternal's.... Why Not?

With a rise in commodity prices of all things sheep we are seeing some very open-minded thinking in regard to what is the perfect sheep. No longer are we in the wool industry, we are a whole sheep industry with wool, sheep-meat, surplus sheep sales, hides etc as price makers in our business. Fertility, carcass composition, meat eating quality, low cost, money saving traits are all necessary to survive today's varied climatic conditions we are living with.

With this in mind, and the ability like never before to measure all parts of our livestock enterprises, we are seeing producers thinks not in breeds, but in the type of sheep they see as best suiting their environment and business structure.

With carcass as a key focus in our breeding objective we have seen a number of self-replacing maternal and composite breeders use Merino rams as an outcross.

Some of the results so far have been • **20% more lambs** • **Reducing micron to 22** • **196% conception rates**  
These results are similar to what we have seen with Glendemar MPM rams over Corriedale ewes in South America.

We would also expect to see a reduction in adult weight, easy care and low cost traits to be maintained, non-mulesing a given and with more objective carcass measurement (OCM), meat-eating quality to be very high. The sooner OCM comes to our industry the better. Guaranteeing the quality of our product is critically important, along with full traceability and product integrity, for consumers that are looking to have the best eating experience possible.

Any interested producers that are looking to do a trial or learn more of the possibilities of exploring the idea of using Merino rams are welcome to make enquiries. Anything is possible.





# Glendemar



## Multi Purpose Merinos

# Our Plan, our breeding objective.

*We have a plan for our sheep - it is based on what will make our clients more money from meat, wool and surplus sheep*

We know from evidence in all other animal production industries that the very best way to achieve genetic gain and improve the profitability of our sheep is to embrace genetic technologies and fully utilise available breeding values and genomic information. We combine ASBV's, DNA testing and visual assessment to breed sheep at Glendemar MPM.



Trait	ASBV	Why we use it	Where the industry is at	Where we are at	Where we will be in 2027
Weight at 200 days	PWT	Early growth means quick turn off and ability to mate ewe lambs	+2.2 kg	+4.8 kg	+10 kg
Adult ewe weight	AWT	Contain adult weight to maximise sheep per hectare while maximising early growth	+3.1 kg	+6.8 kg	+10 kg
Carcase muscling	PEMD	Improving carcass shape, increasing dressing percentage and improve ewe reproduction	+0.1 mm	+1.6 mm	+2.5 mm
Whole body fat	YFAT	Improving ewe fertility, lamb survival the ability to cope with tough times	0.0 mm	+0.26 mm	+1.0 mm
Staple length	YSL	Achieve combing length at young ages, twice yearly shearing, eliminates wrinkle	+6.3mm	+19.2mm	+30mm
Clean fleece weight	YCFW	Increase the amount of clean wool we cut per hectare	+ 11.60%	+ 13.40%	+ 25%
Fibre diameter	YFD	Improve the value of the clip	-1.1micron	+0.15micron	-0.5micron

## What else do we want by 2027?

Weaning 140+% lambs off mature ewes

Weaning 100+% lambs of ewe lambs

100% Polls

Preferred supplier contracts for meat, wool and surplus sheep

Objective carcass measurement (through DEXA)

And yes, they will still be free of wrinkle, have clean points and be mules free.

They will look different, we are breeding the new merino, not the old one.

## How will we achieve all of this?

Extensive use of ASBV's, DNA and actual production in rams and ewes.

Be at the forefront of the use of genomic technologies.

Use Glendemar's extensive knowledge of 60 years of breeding sheep.

By working closely with our clients to achieve their business goals.

Use all of the latest technology available to streamline data collection and management to identify the very best animals.

**We are breeding the new merino, capable of conceiving & rearing higher percentages of lambs, growing quickly and producing high quality wool. Exactly what our clients are asking for.**

LOT No.	Visual Id	Sire	No. Born	PWWT	YWT	PFAT	PEMD	YEMD	YCFW	YSL	Micron	Buyer	Price
Industry Average				2.7	4.2	0	0.1	0.2	13.8	7.1			
Glendemar Average				6.3	8.8	0.9	1.8	2.2	15.1	19.6			
Lot 1	170004	140346	1	7.1	9.5	0.6	0.6	0.8	22.6	23.3	18.7		\$
Lot2	170008	140346	1	5.5	7.4	0.9	1.5	1.7	15.7	21.3	21.4		\$
Lot 3	170014	140346	1	6.2	7.9	1.0	1.5	1.7	15.0	21.3	19.8		\$
Lot 4	170031	140346	1	7.9	9.3	1.1	2.0	2.4	19.4	20.9	20.4		\$
Lot 5	170032	140346	1	6.7	8.9	1.1	1.8	1.8	18.9	20.1	19.5		\$
Lot 6	170034	140346	2	7.7	9.6	1.0	1.7	2.0	17.5	21.6	20.2		\$
Lot 7	170035	140346	2	6.8	8.8	0.8	1.4	1.5	22.3	22.0	19.4		\$
Lot 8	170066	150032	1	9.2	11.7	1.0	1.7	2.4	19.3	22.6	18.3		\$
Lot 9	170069	150032	1	5.8	8.5	0.7	1.8	2.3	10.6	13.9	17.5		\$
Lot 10	170078	150032	1	8.1	10.1	1.0	2.5	3.1	16.1	18.4	19.4		\$
Lot 11	170080	150032	2	8.1	10.2	0.8	2.1	2.7	17.5	21.3	21.3		\$
Lot 12	170084	150032	1	6.9	9.4	0.7	1.1	1.8	18.8	22.8	18.7		\$
Lot 13	170090	150032	1	7.4	10.2	0.7	1.4	2.0	17.1	21.4	19.4		\$
Lot 14	170096	150032	1	5.4	8.2	0.6	1.1	1.7	15.7	17.9	18.6		\$
Lot 15	170097	150032	1	6.4	8.9	0.5	1.1	1.8	10.9	17.3	19.2		\$
Lot 16	170098	150032	1	7.0	9.7	0.9	2.2	2.7	14.6	17.8	18		\$
Lot 17	170099	150032	1	8.3	10.3	0.7	2.0	2.6	14.4	18.8	20		\$
Lot 18	170103	150032	1	7.6	11.1	1.0	2.3	2.8	15.1	18.1	21.2		\$
Lot 19	170150	150058	2	5.3	8.0	1.2	2.5	2.8	16.9	22.9	18.2		\$
Lot 20	170151	150058	2	5.7	9.0	1.0	1.8	2.0	15.8	20.1	18.4		\$

Yellow = Top 10% Merinoselect    Blue = Top 20% Merinoselect    Green = Top 50% Merinoselect

LOT No.	Visual Id	Sire	No. Born	PWWT	YWT	PFAT	PEMD	YEMD	YCFW	YSL	Micron	Buyer	Price
Industry Average				2.7	4.2	0	0.1	0.2	13.8	7.1			
Glendemar Average				6.3	8.8	0.9	1.8	2.2	15.1	19.6			
Lot 21	170164	150387	1	5.5	7.9	1.0	1.6	2.0	15.9	22.1	19.4		\$
Lot 22	170171	150387	2	5.6	8.2	0.8	1.8	2.3	13.8	21.9	20.2		\$
Lot 23	170185	150387	2	6.2	8.9	0.9	1.3	1.7	13.5	21.6	20.1		\$
Lot 24	170196	150387	1	6.5	8.8	0.8	1.2	1.7	15.1	21.1	17.8		\$
Lot 25	170197	150387	1	4.4	6.9	1.2	2.1	2.4	11.7	21.6	18.7		\$
Lot 26	170212	150387	1	5.0	7.2	0.8	1.3	1.8	16.2	23.0	17.8		\$
Lot 27	170217	150387	2	6.4	9.1	1.0	1.5	2.0	13.9	19.6	18.6		\$
Lot 28	170229	150387	1	4.9	7.2	0.9	1.1	1.6	10.7	20.4	18.8		\$
Lot 29	170235	145026	2	6.3	7.7	1.0	2.3	2.5	10.5	17.8	17.9		\$
Lot 30	170236	145026	1	4.0	6.3	1.0	2.4	2.5	16.1	20.8	19.6		\$
Lot 31	170247	145026	2	5.6	7.8	0.7	1.7	1.8	14.4	19.6	17.7		\$
Lot 32	170252	145026	2	4.9	7.5	1.1	1.9	2.0	15.0	19.8	17.9		\$
Lot 33	170266	145026	2	5.6	7.2	0.8	2.0	2.2	12.8	17.6	19.6		\$
Lot 34	170293	145026	2	5.6	8.6	1.0	1.9	2.0	19.3	23.8	20.1		\$
Lot 35	170306	145026	1	3.5	5.4	1.0	2.0	2.1	12.7	19.6	17.2		\$
Lot 36	170315	145026	1	4.7	6.7	1.2	2.8	2.9	16.6	18.7	18.8		\$
Lot 37	170317	145026	1	6.5	8.7	1.0	1.9	2.0	11.3	19.5	18.8		\$
Lot 38	170319	145026	1	4.6	6.8	0.8	1.8	1.9	13.2	19.7	21.6		\$
Lot 39	170320	145026	2	6.4	8.3	0.6	1.5	1.7	12.4	17.1	19.9		\$
Lot 40	170325	145026	2	5.3	7.8	0.8	1.5	1.7	16.9	22.4	20.1		\$

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Industry Average				2.7	4.2	0	0.1	0.2	13.8	7.1			
Glendemar Average				6.3	8.8	0.9	1.8	2.2	15.1	19.6			
Lot 41	170334	150480	1	5.8	8.3	1.0	1.7	1.8	13.9	17.3	16.5		\$
Lot 42	170341	150480	1	6.6	9.7	0.7	1.5	1.9	21.0	22.5	19.1		\$
Lot 43	170346	150480	1	4.6	6.9	1.1	2.3	2.5	15.5	18.6	17.3		\$
Lot 44	170362	150480	1	3.7	6.0	1.3	2.1	2.3	11.1	19.8	19.2		\$
Lot 45	170419	1331/686	2	7.1	11.0	0.6	1.7	2.2	10.2	17.4	19.5		\$
Lot 46	170420	150387	1	5.3	7.6	0.8	1.4	2.0	13.9	21.4	18.1		\$
Lot 47	170432	150387	1	6.5	8.9	1.2	1.8	2.5	11.4	19.4	17.4		\$
Lot 48	170434	K150734	2	5.1	7.0	0.9	1.6	1.7	13.3	14.4	18.7		\$
Lot 49	170435	K150734	2	7.0	9.2	0.7	1.1	1.3	20.7	17.8	18.8		\$
Lot 50	170436	K150734	1	6.2	7.8	0.5	1.2	1.5	18.5	15.0			\$
Lot 51	170440	K150734	2	6.1	8.4	1.1	2.5	2.7	19.7	17.7	17.4		\$
Lot 52	170441	K150734	2	5.7	7.9	1.3	2.5	2.7	17.1	17.3	19.4		\$
Lot 53	170449	K150734	1	6.7	8.8	0.7	1.1	1.5	12.9	17.5	18		\$
Lot 54	170453	K150734	1	6.1	7.6	0.8	1.4	1.7	15.2	15.3	16.2		\$
Lot 55	170896	58,32,&1374	1	7.3	9.8	0.5	1.6	2.1	14.2	19.3	18.2		\$
Lot 56	170459	K150734	1	5.1	7.7	0.7	1.6	1.9	22.6	19.2	17.6		\$
Lot 57	170461	K150734	2	5.3	7.9	0.8	1.7	2.0	21.3	16.9	17.4		\$
Lot 58	170469	K150734	2	6.7	8.7	0.5	0.9	1.4	16.9	17.4	17.1		\$
Lot 59	170470	K150734	1	5.1	7.9	0.8	1.5	1.8	23.0	20.3	18.8		\$
Lot 60	170472	K150734	2	7.8	9.2	0.6	1.1	1.5	23.9	20.1	19.1		\$

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Glendemar Average				6.3	8.8	0.9	1.8	2.2	15.1	19.6			
Lot 61	170474	K150734	1	6.0	8.4	0.8	1.3	1.6	17.1	17.3	17.9		\$
Lot 62	170483	HP150478	1	5.2	6.2	0.9	1.9	2.0	12.5	15.4	16		\$
Lot 63	170500	HP150478	2	7.5	10.0	1.0	2.0	2.3	12.2	14.2	19.4		\$
Lot 64	170508	150102	1	5.5	8.1	0.5	1.0	1.5	16.1	15.1	17.8		\$
Lot 65	170510	150102	1	7.1	9.1	0.8	1.6	2.1	15.1	19.4	17.7		\$
Lot 66	170543	150058	2	3.0	5.4	1.0	1.8	2.1	11.3	19.9	18.2		\$
Lot 67	170546	150058	1	5.2	8.3	1.1	2.0	2.2	12.1	19.7	17.8		\$
Lot 68	170553	151122	2	6.7	9.6	0.6	1.6	2.3	13.1	17.6	19.3		\$
Lot 69	170557	140289	1	7.6	10.7	1.0	1.9	2.6	12.1	22.5	18.5		\$
Lot 70	170561	150102	1	5.5	7.6	0.9	1.4	1.7	14.2	21.5	18.5		\$
Lot 71	170569	150102	1	6.5	8.7	0.8	1.4	1.8	12.4	19.2	16.9		\$
Lot 72	170577	150102	1	7.1	10.0	0.7	1.0	1.5	23.0	21.0	19.7		\$
Lot 73	170584	150102	2	7.3	9.7	0.7	1.1	1.6	16.4	19.2	19.1		\$
Lot 74	170590	150102	1	7.2	9.7	1.0	1.8	2.2	13.8	19.5	18.6		\$
Lot 75	170591	150102	2	5.7	7.7	0.9	1.6	1.9	17.2	20.0	18.1		\$
Lot 76	170593	150102	1	8.3	10.3	0.9	2.1	2.6	14.1	16.5	19.8		\$
Lot 77	170601	150102	1	6.1	8.1	0.6	1.4	1.7	13.3	17.8	18		\$
Lot 78	170603	150102	1	6.1	8.6	0.6	1.1	1.4	18.4	20.3	19		\$
Lot 79	170618	150042	2	6.7	9.3	0.6	2.1	2.4	12.6	17.2	19.5		\$
Lot 80	170619	150042	1	4.7	7.0	0.9	2.2	2.4					\$

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Glendemar Average				6.3	8.8	0.9	1.8	2.2	15.1	19.6			
Lot 81	170623	150042	1	6.7	9.5	0.8	1.9	2.1	10.7	19.6	19.2		\$
Lot 82	170628	150042	1	6.7	8.6	0.8	2.7	2.8	8.5	19.6	18		\$
Lot 83	170637	150042	1	6.7	9.3	0.9	2.0	2.2	21.8	22.7	20.3		\$
Lot 84	170639	150042	1	6.7	9.8	0.8	1.8	2.1	16.4	20.4	18.5		\$
Lot 85	170641	150042	1	7.6	10.0	0.9	1.8	1.9	18.1	19.5	18.9		\$
Lot 86	170650	150042	1	6.5	8.4	1.2	3.1	3.4	17.9	20.9	18.3		\$
Lot 87	170665	150042	2	6.5	9.1	1.0	2.5	2.6	11.2	20.4	18.8		\$
Lot 88	170673	150042	1	7.8	9.9	1.4	3.0	3.2	8.6	19.7	18.2		\$
Lot 89	170684	151122	2	7.8	11.2	0.6	1.8	2.5	12.8	17.4	18.4		\$
Lot 90	170692	151122	2	7.0	9.6	0.6	1.5	2.1	15.1	18.9	19.6		\$
Lot 91	170693	151122	1	9.1	12.4	0.6	1.1	1.8	9.0	19.4	16.9		\$
Lot 92	170696	151122	2	4.9	8.6	0.7	2.5	3.1	26.9	22.1	20.1		\$
Lot 93	170704	151122	2	5.4	8.4	0.5	1.5	2.1	17.3	18.6	19.3		\$
Lot 94	170706	151122	1	7.2	9.8	0.8	2.4	3.0	11.7	18.0	18.3		\$
Lot 95	170710	151122	1	6.6	9.4	0.9	2.1	2.6	9.7	20.7	19.1		\$
Lot 96	170728	151122	1	6.1	9.6	0.5	1.5	2.1	17.9	18.1	18.9		\$
Lot 97	170729	151122	2	6.2	8.9	1.0	2.6	3.0	9.0	16.0	19.3		\$
Lot 98	170731	151122	2	7.0	10.7	0.6	1.2	1.8	11.8	17.2	19.6		\$
Lot 99	170736	151122	2	5.8	8.8	0.4	1.1	1.7	16.4	18.4	18.6		\$
Lot 100	170744	151122	2	3.1	6.4	1.5	3.9	4.3	10.8	16.9	19.2		\$

Yellow = Top 10% Merinosselect    Blue = Top 20% Merinosselect    Green = Top 50% Merinosselect

Lot No.	Visual Id	Sire	No. Born	PWWT	YWT	PFAT	PEMD	YEMD	YCFW	YSL	Micron	Buyer	Price
Industry Average				2.7	4.2	0	0.1	0.2	13.8	7.1			
Glendemar Average				6.3	8.8	0.9	1.8	2.2	15.1	19.6			
Lot 101	170784	1331/686	2	5.6	8.5	1.1	2.9	3.4	14.6	19.4	20		\$
Lot 102	170792	1331/686	1	3.9	6.2	1.0	2.0	2.4	12.7	17.5	21.7		\$
Lot 103	170793	1331/686	1	3.9	5.7	0.9	1.9	2.2	11.8	17.4	17.1		\$
Lot 104	170794	1331/686	1	5.0	7.4	1.0	2.7	3.1	17.3	19.0	19.7		\$
Lot 105	170802	1331/686	2	5.9	8.5	1.1	2.7	3.1	11.1	17.0	18.6		\$
Lot 106	170818	150032	1	6.4	8.4	0.5	1.2	1.8	12.7	19.1	18.4		\$
Lot 107	170827	151122	2	6.0	8.2	0.6	2.1	2.7	10.3	17.5	17.8		\$
Lot 108	170829	140289	1	4.6	7.0	0.8	1.5	1.9	13.1	23.1	20.9		\$
Lot 109	170834	58,32 & 1374	1	6.7	9.4	1.2	2.1	2.5	20.0	23.8	18.1		\$
Lot 110	170903	58,32 & 1374	2	5.0	7.4	0.8	1.8	2.1	14.2	20.0	18.7		\$
Lot 111	170948	58,32 & 1374	1	5.8	8.8	1.2	2.8	3.2					\$
Lot 112	170951	58,32 & 1374	1	6.5	8.8	1.0	2.2	2.8	8.3	16.0	19.5		\$
Lot 113	170962	58,32 & 1374	2	4.5	7.2	1.0	1.9	2.2	12.1	18.9	18.2		\$
Lot 114	170972	58,32 & 1374	1	7.2	10.3	1.3	2.6	3.1	16.0	23.2	18.1		\$
Lot 115	170975	58,32 & 1374	2	5.1	8.3	0.8	1.7	2.2	18.7	18.3	19.1		\$
Lot 116	170980	58,32 & 1374	1	8.1	10.4	0.5	1.6	2.1	13.7	21.1	19.7		\$
Lot 117	171038	58,32 & 1374	2	7.2	11.1	0.7	1.4	1.9	24.7	23.9	18		\$
Lot 118	17 00667	150042	1	5.9	8.3	0.6	1.3	1.4	12.4	20.5	19.2		\$
Lot 119	171056	58,32 & 1374	2	8.0	10.3	1.6	3.3	3.6	9.8	19.1	18.6		\$
Lot 120	171078	140289	1	7.3	10.1	0.9	2.1	2.7	7.2	19.5	18.9		\$

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Lot No.	Visual Id	Sire	No. Born	PWWT	YWT	PFAT	PEMD	YEMD	YCFW	YSL	Micron	Buyer	Price
Industry Average				2.7	4.2	0	0.1	0.2	13.8	7.1			
Glendemar Average				6.3	8.8	0.9	1.8	2.2	15.1	19.6			
Lot 121	171084	140289	1	8.3	10.8	1.1	2.6	3.0	15.2	25.6	18.5		\$
Lot 122	171085	140289	1	8.7	11.3	0.8	1.9	2.4	13.1	25.1	19.1		\$
Lot 123	171094	140289	1	8.0	11.3	1.1	2.0	2.5	18.5	23.0	19.8		\$
Lot 124	171103	5026, 346 & 480	1	6.9	9.3	1.2	1.8	2.0	22.1	22.4	18.2		\$
Lot 125	171107	5026, 346 & 480	2	6.8	9.0	1.0	1.5	1.8	13.4	20.0	18.1		\$
Lot 126	171117	5026, 346 & 480	1	6.4	8.9	1.0	1.8	2.0	13.1	19.1	17.2		\$
Lot 127	171119	5026, 346 & 480	1	6.4	8.1	1.6	2.8	2.9	13.5	19.2	17.2		\$
Lot 128	171168	5026, 346 & 480	2	6.7	8.6	1.3	2.2	2.4	14.8	19.4	19.6		\$
Lot 129	171198	5026, 346 & 480	2	6.2	8.8	0.9	1.8	2.1	13.1	18.9	17.9		\$
Lot 130	171212	5026, 346 & 480	1	7.8	10.5	0.8	1.0	1.2	17.2	20.1	18.4		\$
Lot 131	171244	5026, 346 & 480	1	6.2	8.4	0.9	1.6	1.6	15.6	20.6	19.6		\$
Lot 132	171253	5026, 346 & 480	1	6.2	8.1	1.2	2.4	2.6	8.7	20.1	18.3		\$
Lot 133	171331	102 & 387	1	5.8	8.6	0.7	0.8	1.4	22.7	25.4	17.7		\$
Lot 134	171335	102 & 387	1	8.4	11.3	0.7	0.8	1.5	14.8	21.4	18.8		\$
Lot 135	171384	102 & 387	2	6.8	9.6	0.7	0.9	1.6	15.6	19.9	16.5		\$
Lot 136	171386	102 & 387	2	5.5	7.9	1.2	2.0	2.7	15.7	22.2	19.5		\$
Lot 137	171393	102 & 387	2	9.0	11.7	0.3	0.4	1.0	21.5	20.7			\$
Lot 138	175002	140289	1	6.0	8.4	0.8	1.3	1.7	9.8	18.1	17.8		\$
Lot 139	175054	140289	1	7.5	9.9	0.7	1.6	2.0	8.5	19.4	18.2		\$
Lot 140	175057	140289	1	5.0	7.0	0.5	1.5	1.9	7.9	19.5	18.5		\$

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[www.glendemarfarm.com](http://www.glendemarfarm.com)



**Glendemar**

**MPM**

 AuctionsPlus

## Multi Purpose Merinos

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Glendemar MPM



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- Shearing Date: 24th May 2018
- All ASBV's and wool tests are current
- Glendemar retains 100% semen marketing rights