

Glendemar

MPM



Multi Purpose Merinos

2024 On-Property Ram Sale

Wednesday 2nd October at 1:30pm

150 Poll Merino rams

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



336 Glendemar Rd, Marnoo VIC 3387
Mobile: 0427 354 535 | glendemar@gmail.com



Glendemar MPM



@BenDuxson

Selling Agent

Nutrien
Ag Solutions™

Damian Drum 0428 952 284

www.glendemarfarm.com

2024 Semen Sire List

230866	HP21050	201653	170451	2	PP	-2.3	-0.76	-0.15	-0.23	9.81	4.85	-0.54	8.8	10.6	5.57	1.65	0.29	1.7	2	0.9	1.1	-0.01	-1.19	27.8	31.3	-0.42	-2.15	23.1	10.5	0.28	-0.48	-0.51
230803	200889	173884	FUCUS 2	PP	-2	-1.04	-0.39	-0.39	6.4	6.1	-0.46	8.2	10.3	4.7	2.21	2.81	3.1	3.5	0.65	0.54	-1.06	1.94	20.8	23.3	-0.38	-1.57	22.8	0.04	0.3	-1.41	-0.63	
230866	170451	201046	180013	2	PP	-32.7	-1.11	-0.6	-0.16	9.9	5.2	0.49	8.5	10.8	6.09	2.46	1.48	2.5	2.8	0.6	1.1	-0.32	0.43	19.7	22.7	-0.52	-1.66	22.9	0.05	0.34	-0.48	-0.21
231148	220887	213781	FUCUS 1	PP	32.7	-1.29	-0.97	-0.67	9	6.3	1.78	9	11	5	1.58	0.33	2.4	2.8	1.2	1.9	0.19	-1.49	13.5	16.4	0.81	-2.19	23.3	0.05	0.36	-0.65	-0.49	
231178	220887	203710	FUCUS 1	PH	4.9	-1.04	-0.79	-0.78	10.1	7.8	1.77	10.3	11.4	5.48	1.75	0.63	2.3	2.7	1.5	1.9	-0.25	0.78	14.7	13.3	0.38	-2.76	22.4	0.05	0.27	-0.81	-0.51	
231545	170451	191272	BUM	1	PP	-42.7	-0.76	-0.61	0.26	8.55	5.7	-0.25	7.6	9.9	5.15	2.6	-0.52	3.3	4	1.94	2.5	-0.06	-0.73	14.8	16.9	-0.49	-2.3	23.1	0.09	0.33	-1.16	-0.21

Yellow - Top 1% Merinoselect Purple = Top 5% Merinoselect Blue = Top 10% Merinoselect Green = Top 20% Merinoselect Orange = Top 50% Merinoselect

Explanation of new ASBV's in the Glendemar MPM ram sale catalogue

With the use of full genomics measurement and more data capture points, we have introduced more ASBV's for your selection. As with any new traits it may take a few years for accuracies to get to an acceptable level.

Different environment and production systems will require a different focus on Production and Animal Health, Welfare and Labour-saving traits.

Have a targeted Breeding Objective and select on a balance of traits for your individual system.

More traits selected for the slower progress can be. Some traits are antagonistic against each other.

If you have any questions either call myself Ben, 0427 354535 or email glendemar@gmail.com

ANIMAL HEALTH AND WELFARE TRAITS

EBWR - Early Breech Wrinkle, measure wrinkle score at lamb marking. Lower the better

PWEC - Post Weaning Worm Egg Count, measured through individual worm egg counts. Lower the better.

REPRODUCTION TRAITS

The following traits are a breakdown of the old Number of Lambs Weaned (NLW) ASBV and all impact reproduction is slightly different ways.

WR – Weaning rate, number of lambs weaned per ewe joined. Higher the better.

POLL/HORN

PP/PH – measures if ram has a double poll (PP) copy or single (PH) copy

Glendemar MPM 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 carcase 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?

- Wearing 140+% lambs off mature ewes
- Wearing 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	TAG No	SIRE	DAM	BT	RT	POLL	Mic	CV	SM	YWEC	EBWR	EBCOV	LDAG	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	YSL	ERA	WR	LCOL	LFROT	LCHAR	Buyer	Price
Glendemar Average							18.1	16.3	145	-10	-1.1	-0.6	-0.6	8.7	10.8	1.8	0.7	16	0.1	-1.4	20.7	0.05	0.26	-0.5	-0.2	-0.2		
Industry Average									139	-19.5	-0.4	-0.2	-0.2	5.8	7.6	0.8	0.2	18.8	-1	-1	9.9	0.03	0.14	-0.2	-0.1	-0.3		
1	230117	KIANDRA210266	190326	2	2	PH	18.0	16.7	153	-16.1	-1.3	-0.4	-0.2	11.5	13.3	1.8	0.6	25.7	0.9	-0.8	22.6	0.04	0.26	0.2	-0.2	-0.2		\$
2	230121	210225	211735	2	2	PH	18.4	13.2	146	-30.9	-1.2	-0.7	-0.2	6.0	9.7	2.1	0.7	11.9	0.0	-2.4	26.4	0.07	0.33	0.2	0.0	-0.2		\$
3	230030	200698	210444	2	2	PP	17.1	17.3	147	-20.7	-1.1	-0.9	-0.6	7.5	10.0	3.7	1.2	18.4	0.7	-2.4	18.4	0.06	0.30	-1.0	-0.6	-0.5		\$
4	230173	210575	191174	2	2	PP	17.4	15.5	150	-42.4	-1.2	-0.4	-0.2	8.5	9.7	1.5	0.8	13.8	-0.2	-0.4	18.9	0.06	0.27	-0.2	0.1	-0.1		\$
5	230033	210575	192127	2	2	PH	19.1	12.3	146	-52.2	-1.5	-0.8	0.2	13.6	16.1	1.9	0.6	11.9	0.8	-1.5	23.9	0.01	0.25	-0.1	0.0	0.3		\$
6	230035	170451	200499	2	2	PP	18.1	13.6	148	-33.2	-1.1	-1.1	-0.4	8.6	11.8	2.7	1.3	16.8	0.0	-2.2	20.9	0.05	0.32	-0.5	-0.1	-0.3		\$
7	230048	210548		1	1	PP	17.0	18.0	146	-12.2	-1.1	-0.3	0.1	6.8	9.8	2.3	1.1	14.2	-0.7	-0.2	19.9	0.04	0.31	-0.2	-0.1	-0.2		\$
8	230049	202050	211830	2	2	PP	17.8	15.8	147	1.9	-1.1	-0.9	-0.5	8.8	12.3	1.6	0.5	18.8	-0.1	-1.1	19.3	0.03	0.23	-0.1	-0.1	0.0		\$
9	230086	210566	191142	2	2	PH	18.1	14.8	146	-59.8	-1.1	-0.6	0.0	7.3	9.3	0.6	-0.1	16.2	0.1	-1.9	19.9	0.03	0.25	-1.1	-0.4	-0.9		\$
10	230105	202050	191394	2	2	PP	17.8	13.8	147	-40.1	-1.2	-0.3	0.0	7.5	9.5	0.9	-0.1	15.7	-0.5	-2.0	21.3	0.04	0.14	-0.5	-0.5	-0.3		\$
11	230122	KIANDRA210266	191210	2	2	PH	17.0	16.6	152	15.5	-0.8	-0.5	-0.1	7.9	9.2	1.5	0.5	26.5	-0.5	-1.3	20.5	0.04	0.23	-0.2	-0.3	-0.3		\$
12	230125	210548	190572	2	2	PH			146	-38.6	-1.5	-1.1	-0.3	10.2	12.1	1.9	0.9	13.3	0.7	-1.8	24.6	0.05	0.32	-0.6	-0.3	-0.6		\$
13	230134	170451	182080	2	2	PH	17.3	12.9	150	-21.0	-1.1	-0.5	-0.1	8.8	11.0	2.5	1.0	18.8	-0.2	-1.7	22.1	0.07	0.35	-1.0	-0.5	-0.4		\$
14	230144	212190	200180	2	2	PP	18.7	17.4	144	10.7	-1.3	-0.5	-0.6	8.1	10.0	0.8	0.9	17.4	-0.3	-3.5	22.8	0.04	0.17	-1.2	-0.7	-0.6		\$
15	230157	170451	182080	2	2	PP	16.5	15.0	146	-18.9	-1.2	-0.6	0.1	10.5	13.6	2.0	0.5	18.0	0.3	-1.5	23.8	0.07	0.29	-0.2	-0.3	-0.4		\$
16	230169	KIANDRA210266	180539	2	2	PP	18.6	15.5	157	-16.2	-0.9	-0.7	-0.1	6.2	6.3	2.0	1.0	30.7	-0.4	-0.8	21.7	0.02	0.18	-1.2	-0.4	-0.5		\$
17	230193	170451	191581	2	2	PH	16.1	15.7	148	-28.2	-1.3	-0.9	-0.3	10.4	12.6	2.7	1.4	15.6	-0.1	-1.4	21.1	0.07	0.28	-0.6	-0.3	-0.2		\$
18	230226	210566	190371	2	2	PH	17.9	15.6	141	-31.3	-1.3	-0.4	-0.1	9.1	9.9	2.1	0.4	9.9	1.0	-2.1	23.2	0.05	0.31	-0.7	-0.3	-0.4		\$
19	230240	170451	200499	2	2	PP	17.4	15.9	142	3.1	-1.1	-0.6	-0.5	8.6	10.2	2.1	0.8	11.8	-0.5	-2.4	22.0	0.05	0.32	-0.2	-0.1	-0.7		\$
20	230252	202050	211120	2	2	PP	18.2	16.4	140	-29.3	-1.2	-0.6	-0.7	7.1	10.1	1.7	1.0	15.3	-0.4	-0.6	25.4	0.03	0.15	-0.6	-0.3	-0.4		\$
21	230257	KIANDRA210266	190051	2	2	PH	18.4	12.7	152	-5.4	-0.7	-0.3	0.3	8.4	10.5	0.2	0.2	32.0	0.9	-2.4	21.1	0.04	0.23	-1.5	-0.7	-0.6		\$
22	230259	210566	180586	2	2	PH	17.8	15.5	146	-36.4	-0.8	-0.5	-0.3	7.8	8.9	2.3	1.5	17.3	0.4	-0.8	21.0	0.08	0.29	-1.0	-0.2	-0.3		\$
23	230265	HP 210273	190606	2	2	PH	19.1	15.0	128	52.8	-0.9	-0.5	0.0	7.9	9.9	2.2	1.3	12.7	0.3	-1.5	19.6	0.03	0.19	-0.9	-0.4	-0.4		\$
24	230294	210548	200729	2	2	PH	18.0	18.5	146	8.5	-0.8	-0.5	-0.4	6.1	7.7	2.7	0.8	17.3	-0.7	-0.8	22.0	0.09	0.36	-0.2	-0.1	0.1		\$
25	230300	210566	201035	2	2	PP	19.3	15.0	142	-9.2	-1.3	-0.7	-0.3	8.0	10.2	1.5	0.7	13.4	0.9	-1.4	17.4	0.05	0.32	-0.6	-0.3	0.1		\$
26	230304	200698	212129	2	2	PP	18.4	16.5	152	-14.8	-1.5	-0.9	-0.7	8.2	10.8	1.7	0.9	10.9	-0.5	-1.8	17.6	0.07	0.29	-1.3	-0.5	-0.4		\$
27	230324	210575	211399	2	2	PH	17.4	19.0	149	-14.4	-1.0	-0.5	0.4	9.4	12.4	2.4	1.2	12.8	0.1	-0.2	19.3	0.06	0.40	-0.5	0.0	0.1		\$
28	230343	210548	190488	1	1	PH	17.0	18.4	131	22.0	-1.0	-0.4	-0.1	7.0	8.9	1.5	0.2	16.5	0.2	-1.4	19.9	0.06	0.19	-0.4	0.0	-0.3		\$
29	230358	170451	170087	1	1	PP	17.0	17.9	148	-24.0	-1.1	-0.8	0.1	8.3	10.4	2.3	0.8	18.5	-0.8	-0.8	17.8	0.05	0.25	-0.4	-0.3	0.2		\$
30	230364	212190	210246	1	1	PP	18.0	18.7	158	-34.6	-1.4	-0.4	-0.1	8.0	10.1	1.3	0.7	28.4	0.4	-1.5	27.7	0.05	0.21	-0.1	0.0	-0.1		\$

Yellow - Top 1% Merinoselect Purple = Top 5% Merinoselect Blue = Top 10% Merinoselect

Green = Top 20% Merinoselect Orange = Top 50% Merinoselect

Lot	TAG No	SIRE	DAM	BT	RT	POLL	Mic	CV	SM	YWEC	EBWR	EBCOV	LDAG	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	YSL	ERA	WR	LCOL	LFROT	LCHAR	Buyer	Price
Glendemar Average							18.1	16.3	145	-10	-1.1	-0.6	-0.6	8.7	10.8	1.8	0.7	16	0.1	-1.4	20.7	0.05	0.26	-0.5	-0.2	-0.2		
Industry Average									139	-19.5	-0.4	-0.2	-0.2	5.8	7.6	0.8	0.2	18.8	-1	-1	9.9	0.03	0.14	-0.2	-0.1	-0.3		
31	230368	210485	210071	1	1	PP	18.4	17.3	131	41.7	-1.1	-0.5	0.4	7.2	10.3	1.6	0.8	20.2	0.2	-1.0	25.2	0.03	0.19	-0.8	-0.4	-0.5		\$
32	230376	210548	210644	1	1	PP	17.7	16.1	146	11.4	-1.3	-0.7	-0.4	7.0	9.0	2.4	1.0	15.2	0.0	-0.9	20.1	0.05	0.29	-0.6	-0.2	-0.4		\$
33	230378	210575	200777	1	1	PP	19.6	16.5	141	-0.1	-1.2	-0.8	-0.3	6.5	7.6	2.5	0.7	16.6	1.2	-1.6	21.1	0.04	0.28	-1.3	-0.3	-0.3		\$
34	230278	210575	200066	2	2	PP	19.8	13.4	149	-21.6	-1.6	-1.0	-0.2	11.4	14.0	0.7	0.6	14.0	0.4	-0.7	19.0	0.06	0.30	0.0	0.2	0.1		\$
35	230381	210548	200756	2	2	PP	18.5	20.1	138	-29.7	-1.1	-0.4	-0.2	6.5	8.5	2.2	1.1	9.6	1.0	-2.4	16.8	0.08	0.31	-0.8	-0.2	-0.5		\$
36	230382	210566	190610	1	1	PH	19.4	16.0	151	4.7	-1.3	-1.0	-0.3	9.8	11.2	2.0	0.4	15.0	0.5	-2.9	24.3	0.07	0.36	-0.5	-0.2	-0.3		\$
37	230388	210548	190744	1	1	PP	17.9	16.6	145	-10.1	-1.4	-0.9	-0.2	9.5	13.2	1.6	0.7	13.2	0.2	-1.0	20.5	0.08	0.31	-1.1	-0.6	-0.5		\$
38	230289	HP 211050	200642	2	2	PP	19.9	15.6	149	-10.6	-0.8	-0.7	-0.3	9.2	11.9	2.1	1.0	24.2	1.3	-0.7	20.4	0.05	0.27	0.1	-0.1	-0.4		\$
39	230428	202050	211473	1	1	PH	19.0	16.6	151	0.8	-1.6	-0.6	-0.5	8.0	10.9	1.0	0.7	24.3	0.3	-0.6	26.3	0.05	0.20	-0.9	-0.5	-0.5		\$
40	230443	170451	180131	1	1	PP	16.7	15.6	153	-22.1	-1.1	-0.2	-0.3	8.5	11.1	2.0	0.8	22.2	-0.1	-1.6	21.5	0.06	0.30	-0.4	-0.3	-0.3		\$
41	230444	170451	190748	1	1	PH	17.6	15.6	144	22.0	-1.0	-0.3	-0.3	9.2	11.0	2.1	0.4	19.1	-0.6	-3.1	17.6	0.05	0.25	-0.9	-0.5	-0.6		\$
42	230455	210548	190957	1	1	PH	20.0	14.4	141	-18.6	-1.4	-1.0	-0.4	7.6	9.9	1.4	0.9	12.2	0.5	-1.4	23.6	0.06	0.31	0.2	0.0	-0.3		\$
43	230480	210566	191090	1	1	PP	19.1	17.9	147	-10.8	-1.0	-0.7	-0.4	8.0	8.9	2.1	1.6	16.9	0.9	-1.8	22.9	0.07	0.29	-0.5	-0.1	-0.2		\$
44	230485	210575	180187	1	1	PP	19.2	17.5	148	-19.2	-1.1	-0.1	0.2	7.8	9.6	1.9	1.0	14.4	0.0	-1.5	17.9	0.05	0.30	-0.2	0.1	-0.2		\$
45	230494	170451	200030	1	1	PH	19.0	12.4	144	-5.4	-0.9	-0.3	-0.2	10.2	12.0	1.9	1.0	20.1	0.7	-2.0	20.1	0.07	0.26	0.0	-0.2	-0.2		\$
46	230495	170451	200381	1	1	PP	17.6	17.6	143	-31.8	-1.3	-0.7	-0.5	11.3	14.6	2.6	1.4	10.8	0.4	-2.3	18.7	0.07	0.29	-0.4	-0.4	0.3		\$
47	230508	HP 190523	191107	1	1	PP	18.0	18.1	148	26.2	-0.9	-0.1	0.2	8.4	11.5	1.6	1.5	26.9	-0.3	-1.5	28.8	0.04	0.17	-0.1	-0.2	0.3		\$
48	230533	200698	190717	1	1	PP	18.0	17.1	140	18.6	-0.8	-0.8	-0.6	7.6	8.8	2.7	0.9	12.6	0.0	-1.9	16.7	0.05	0.25	-1.3	-0.6	-0.8		\$
49	230546	210548	190633	1	1	PH	19.7	14.3	141	-0.8	-1.3	-0.5	0.0	7.7	10.0	3.0	0.0	15.3	0.7	-2.4	26.1	0.05	0.25	-0.4	-0.3	-0.6		\$
50	230549	210575	190852	1	1	PP	17.6	20.2	145	15.7	-0.9	-0.5	-0.1	9.5	11.8	1.7	0.7	21.0	-0.5	-0.9	20.1	0.04	0.25	-0.4	0.1	-0.3		\$
51	230572	MOOI 173081	183670	1	1	PH	18.1	13.7	151	-20.8	-1.0	-0.6	-0.2	7.9	11.3	1.1	0.7	20.3	0.7	-2.1	20.5	0.07	0.37	-0.4	0.0	0.1		\$
52	230596	170451	190854	1	1	PH	19.0	17.3	144	-25.8	-1.2	-0.9	0.2	10.5	14.4	2.3	0.3	13.0	0.0	-2.2	17.7	0.08	0.28	-0.5	-0.2	-0.3		\$
53	230598	170451	200468	1	1	PP	18.6	13.9	147	-23.4	-1.2	-0.9	-0.4	10.9	12.9	2.2	0.9	15.3	0.2	-2.2	18.6	0.03	0.27	-0.5	-0.3	-0.5		\$
54	230631	HP 211050	180943	1	1	PP	18.7	21.4	141	4.8	-1.1	-0.5	-0.1	8.6	11.0	1.6	0.6	22.3	0.5	1.2	21.3	0.04	0.18	0.0	-0.3	-0.3		\$
55	230641	170451	191292	2	2	PH	18.2	19.3	148	-7.1	-0.7	-0.4	-0.6	10.8	13.1	0.4	-0.5	19.4	0.0	-1.7	16.0	0.04	0.27	-0.6	-0.3	-0.3		\$
56	230645	HP 211050	190361	2	2	PH	19.1	19.5	148	-26.8	-1.3	-0.4	-0.5	6.9	7.3	1.9	0.8	27.8	1.5	-1.3	25.4	0.05	0.17	-0.1	-0.4	-0.3		\$
57	230647	210548	192106	2	2	PP	18.2	15.9	138	-4.4	-1.3	-0.9	0.0	8.3	10.3	1.8	0.7	14.9	1.0	-1.8	21.0	0.07	0.26	-1.1	-0.6	-0.5		\$
58	230648	210575	190594	2	2	PP	18.0	16.7	153	-15.1	-1.2	-0.6	-0.2	9.1	11.4	1.2	0.5	12.9	-0.4	-1.5	19.8	0.06	0.38	-0.7	-0.1	-0.5		\$
59	230658	HP 210273	200673	2	2	PP	18.5	14.7	136	3.2	-0.8	-0.4	-0.3	7.2	10.1	2.5	1.5	10.5	0.0	-1.6	16.8	0.06	0.24	-0.8	-0.7	-0.4		\$
60	230667	210566	190320	2	2	PH	19.8	16.0	137	-29.3	-1.3	-0.7	-0.2	7.7	9.4	1.8	0.5	9.8	1.4	-2.5	22.7	0.05	0.29	-0.4	-0.2	-0.3		\$

Yellow - Top 1% Merinoselect Purple = Top 5% Merinoselect Blue = Top 10% Merinoselect

Green = Top 20% Merinoselect Orange = Top 50% Merinoselect

Lot	TAG No	SIRE	DAM	BT	RT	POLL	Mic	CV	SM	YWEC	EBWR	EBCOV	LDAG	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	YSL	ERA	WR	LCOL	LFROT	LCHAR	Buyer	Price
Glendemar Average							18.1	16.3	145	-10	-1.1	-0.6	-0.6	8.7	10.8	1.8	0.7	16	0.1	-1.4	20.7	0.05	0.26	-0.5	-0.2	-0.2		
Industry Average									139	-19.5	-0.4	-0.2	-0.2	5.8	7.6	0.8	0.2	18.8	-1	-1	9.9	0.03	0.14	-0.2	-0.1	-0.3		
61	230675	212190	200276	2	2	PH	17.8	13.0	153	-34.1	-1.5	-0.6	-0.2	9.0	9.8	1.7	1.1	15.8	-0.5	-0.6	20.7	0.06	0.21	-0.7	-0.3	-0.3		\$
62	230678	212190	210652	2	2	PP	18.8	15.8	138	-12.3	-0.9	-0.7	0.1	9.7	12.4	2.0	1.0	12.5	0.0	-2.3	19.8	0.05	0.22	-0.6	-0.4	-0.4		\$
63	230684	210548	190676	2	2	PH	16.8	17.0	149	-8.4	-1.6	-1.0	-0.2	9.1	11.7	1.9	0.1	10.1	-0.5	-2.0	25.5	0.06	0.34	-1.1	-0.5	-1.0		\$
64	230686	210225	211504	2	2	PP	17.8	16.2	150	-12.7	-1.1	-0.2	0.0	7.5	9.6	1.0	-0.1	23.1	0.2	-0.1	22.9	0.02	0.19	0.1	0.3	-0.3		\$
65	230689	210225	211581	2	2	PH	17.6	16.4	146	-19.1	-1.2	-0.5	0.0	8.8	11.6	1.4	0.7	7.1	-0.6	-1.8	22.9	0.04	0.25	-0.5	0.0	-0.2		\$
66	230691	170451	191292	2	2	PP	19.2	15.2	150	-11.0	-1.0	-0.6	-0.8	8.6	10.1	0.6	0.5	22.6	0.4	-0.6	18.2	0.06	0.33	-0.7	-0.1	0.2		\$
67	230697	HP 210273	200322	2	2	PH	18.5	15.3	153	-32.3	-1.3	-0.7	-0.7	7.4	8.8	3.1	2.2	8.3	-0.3	-1.5	19.7	0.07	0.34	0.3	-0.2	0.2		\$
68	230714	210548	200743	2	2	PP	18.1	14.4	144	-27.6	-1.3	-0.6	-0.2	8.6	11.9	3.3	0.8	11.5	0.4	-2.2	18.5	0.08	0.35	-0.1	-0.1	-0.3		\$
69	230715	210575	190857	2	2	PP	17.1	18.5	148	-22.4	-1.2	-0.8	-0.2	7.7	9.3	1.4	0.7	12.3	0.1	-1.3	21.8	0.04	0.35	-0.5	-0.1	-0.2		\$
70	230727	202050	211619	2	2	PH	18.9	16.2	153	-28.7	-1.0	-0.7	-0.1	11.3	15.0	0.7	-0.2	19.1	-0.7	-0.9	23.2	0.03	0.23	-0.3	-0.3	0.3		\$
71	230732	210566	191005	2	2	PH	17.5	18.4	153	-21.6	-1.2	-0.7	0.1	9.6	11.6	1.8	0.8	13.2	0.0	-2.2	23.9	0.07	0.38	-0.2	-0.1	0.3		\$
72	230747	170451	190046	2	2	PP	17.0	15.8	141	-41.0	-0.8	-0.8	0.3	6.3	9.0	1.9	1.3	20.8	-0.2	-1.3	22.1	0.04	0.21	-0.9	-0.6	-0.4		\$
73	230734	210575	210725	2	2	PP	18.7	14.3	164	-33.9	-1.4	-0.4	0.1	9.1	10.9	2.3	1.0	20.2	0.1	-0.2	19.6	0.10	0.42	-0.9	-0.4	-0.4		\$
74	230763	200698	180157	2	2	PP	18.0	16.7	145	-16.5	-1.3	-0.5	-0.5	7.5	8.9	1.8	0.6	13.7	0.1	-1.8	17.1	0.05	0.24	-0.9	-0.3	-0.2		\$
75	230766	KIANDRA 210266	201381	2	2	PP	17.9	13.6	144	5.5	-1.0	-0.7	0.2	7.0	8.9	2.3	0.3	24.1	0.9	-1.6	19.8	0.04	0.24	-0.8	-0.5	-0.7		\$
76	230028	HP 190523	181007	2	2	PP	19.2	14.6	145	21.6	-0.9	-0.4	0.3	7.4	9.1	1.3	1.7	19.7	-0.9	-0.8	24.4	0.04	0.16	-0.5	-0.4	-0.1		\$
77	230802	210566	180301	2	2	PP	18.9	20.6	138	-24.1	-1.2	-0.6	0.0	8.1	9.0	2.1	1.0	12.0	0.6	-0.4	20.3	0.07	0.26	-0.2	-0.1	0.0		\$
78	230805	212190	210553	2	2	PP	18.9	17.8	137	-23.1	-1.1	-0.8	-0.3	7.3	9.0	1.3	0.9	11.3	1.0	-1.7	23.4	0.04	0.25	0.2	0.2	0.3		\$
79	230810	210601	190974	2	2	PP	17.2	16.5	125	12.0	-1.1	-0.4	-0.4	9.3	12.4	1.6	0.8	14.4	0.4	-2.0	22.4	0.03	0.16	-0.5	-0.4	-0.4		\$
80	230812	212190	210901	2	2	PH	18.0	17.0	145	-42.3	-1.3	-1.0	-0.8	7.7	10.0	2.1	1.2	11.8	0.3	-1.7	20.7	0.06	0.22	-0.2	-0.1	-0.3		\$
81	230827	210548	170687	2	2	PH	18.7	16.9	136	-2.4	-1.0	-0.4	0.0	11.3	12.3	1.1	0.7	10.0	-0.2	-1.5	20.1	0.04	0.23	-0.3	-0.3	-0.2		\$
82	230830	170451	192048	2	2	PP	18.0	14.0	155	-33.3	-1.2	-0.3	0.0	9.0	11.4	3.3	0.7	25.5	0.2	-2.3	23.9	0.04	0.26	-0.5	-0.2	-0.1		\$
83	230854	210566	201638	2	2	PP	19.4	15.9	144	-6.3	-1.5	-0.4	-0.3	7.5	8.8	2.3	1.1	11.6	0.8	-2.4	24.3	0.05	0.38	-0.1	0.1	-0.1		\$
84	230865	210566	200438	2	2	PH	17.7	14.0	150	-15.3	-1.2	-0.5	0.2	12.3	13.5	1.8	0.7	20.1	0.3	-0.7	21.9	0.06	0.28	0.5	0.3	0.0		\$
85	230874	210548	183731	2	2	PH	19.2	14.6	144	-10.4	-1.5	-0.8	-0.3	9.1	9.6	2.1	0.1	10.0	0.7	-0.7	21.3	0.06	0.32	-0.7	-0.4	-0.4		\$
86	230886	KIANDRA 210266	200420	2	2	PP	17.3	15.3	143	42.5	-0.9	-0.5	-0.4	7.5	8.9	0.8	0.1	23.7	-0.2	-0.9	16.8	0.01	0.12	-0.7	-0.3	-0.3		\$
87	230888	210566	190293	2	2	PP	17.5	20.3	150	-30.6	-0.8	-0.2	0.0	9.7	12.0	2.0	1.2	22.1	0.3	-0.5	17.7	0.05	0.32	-0.2	0.1	-0.1		\$
88	230892	210566	190285	2	2	PP	17.2	17.0	149	-14.0	-1.1	-0.5	-0.4	8.5	10.8	2.3	1.2	15.1	0.3	-1.0	19.2	0.08	0.37	0.0	0.1	-0.2		\$
89	230901	KIANDRA 210266	190690	2	2	PH	17.8	18.7	134	14.4	-1.0	-0.7	0.0	6.9	8.9	1.9	1.0	14.3	0.3	-0.7	20.4	0.02	0.25	-0.4	-0.5	-0.4		\$
90	230905	210485	180436	2	1	PH	19.3	14.3	143	-32.7	-1.3	-0.4	-0.1	8.9	11.9	0.5	1.0	18.0	0.8	-1.7	19.3	0.03	0.24	-1.2	-0.5	-0.2		\$

Yellow - Top 1% Merinoselect Purple = Top 5% Merinoselect Blue = Top 10% Merinoselect

Green = Top 20% Merinoselect Orange = Top 50% Merinoselect

Lot	TAG No	SIRE	DAM	BT	RT	POLL	Mic	CV	SM	YWEC	EBWR	EBCOV	LDAG	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	YSL	ERA	WR	LCOL	LFROT	LCHAR	Buyer	Price
Glendemar Average							18.1	16.3	145	-10	-1.1	-0.6	-0.6	8.7	10.8	1.8	0.7	16	0.1	-1.4	20.7	0.05	0.26	-0.5	-0.2	-0.2		
Industry Average									139	-19.5	-0.4	-0.2	-0.2	5.8	7.6	0.8	0.2	18.8	-1	-1	9.9	0.03	0.14	-0.2	-0.1	-0.3		
91	230906	210566	200100	2	2	PP	18.5	14.6	152	-31.5	-1.1	-0.5	-0.2	8.0	7.4	2.0	1.1	16.0	0.3	-1.3	17.5	0.08	0.24	0.2	0.1	-0.2		\$
92	230911	210575	200702	2	2	PH	18.2	16.8	152	-62.2	-0.9	-0.5	-0.4	6.8	7.8	2.5	0.9	14.6	-0.1	-0.7	18.5	0.07	0.30	-0.5	0.0	0.0		\$
93	230914	210566	190540	2	2	PH	18.9	15.4	136	-13.1	-1.3	-0.7	-0.3	7.4	10.1	2.2	1.0	16.6	1.8	-0.9	21.4	0.06	0.30	0.3	0.1	0.1		\$
94	230929	MOOI173081	190217	1	1	PH	19.1	15.1	142	-26.0	-1.2	-0.5	-0.2	8.8	11.3	1.4	0.7	10.5	0.4	-1.1	21.2	0.06	0.30	-0.2	0.0	-0.2		\$
95	230947	220887		1	1	PP	18.1	20.9	139	-28.3	-1.1	-1.1	-0.5	8.7	9.1	2.7	1.5	8.3	0.3	-1.2	22.8	0.06	0.24	-1.0	-0.5	-0.2		\$
96	230958	202050	210811	1	1	PP	16.1	19.0	141	-29.1	-1.5	-0.7	-0.2	9.7	12.4	1.1	0.5	11.2	-0.2	-1.1	25.2	0.02	0.15	-0.6	-0.5	-0.1		\$
97	230967	170451	180516	1	1	PP	17.0	16.2	144	-11.9	-1.0	-0.6	0.0	7.9	10.1	2.2	1.7	21.5	-0.3	-1.3	20.2	0.06	0.25	-1.3	-0.5	-0.4		\$
98	230996	180013	200431	1	1	PP	17.8	16.2	140	49.1	-1.4	-0.6	-0.4	8.2	10.3	2.7	0.7	15.3	-0.4	-0.9	22.0	0.04	0.21	-0.4	-0.2	-0.2		\$
99	231003	180861	165014	2	2	PP	18.0	16.1	145	38.5	-1.2	-0.4	0.3	9.7	11.0	1.0	0.3	23.3	-0.2	-1.3	17.4	0.04	0.18	0.1	-0.1	0.2		\$
100	231024	180013	150410	1	1	PP	16.7	18.0	144	5.2	-1.0	-0.4	-0.3	7.8	11.0	1.7	0.2	13.2	-1.5	-0.6	17.1	0.02	0.22	-0.5	-0.2	0.0		\$
101	231076	180013	150351	2	2	PH	18.5	18.2	146	-14.7	-1.2	-0.7	-0.4	5.9	8.2	2.1	1.0	15.2	-1.0	-0.1	15.9	0.01	0.19	-1.2	-0.5	-0.3		\$
102	231078	180013	161196	2	2	PH	17.5	15.9	156	-15.1	-1.0	-0.6	-0.5	11.4	13.7	2.0	0.4	21.3	-0.2	-1.9	16.8	0.05	0.25	-0.7	0.0	-0.4		\$
103	231081	180013	161246	2	2	PP	17.6	17.9	144	-30.5	-1.4	-0.9	-0.5	7.4	9.6	1.2	0.4	9.3	-0.2	-2.1	17.1	0.07	0.22	-0.9	-0.4	-0.4		\$
104	231088	180013	162145	2	2	PH	17.7	16.4	153	-21.5	-1.2	-0.8	0.1	10.1	13.1	1.3	-0.2	19.8	0.2	-0.5	20.5	0.06	0.28	-0.5	-0.4	-0.2		\$
105	230023	210575	200749	2	2	PH	18.9	18.6	157	-52.1	-1.3	-0.8	-0.1	10.5	13.4	1.2	0.5	17.3	-0.2	-1.7	23.4	0.07	0.34	0.5	0.3	-0.1		\$
106	231105	180013	160185	2	2	PH	19.2	16.2	136	-20.7	-1.1	-0.3	0.0	9.1	11.7	0.9	0.6	13.2	0.5	-1.0	20.7	0.05	0.22	-0.2	-0.3	0.1		\$
107	231110	180013	150419	1	1	PP	17.5	19.4	145	20.5	-1.3	-0.7	0.0	8.9	9.9	2.2	0.3	9.0	-0.7	-1.8	18.0	0.04	0.23	-0.4	-0.4	-0.4		\$
108	230031	170451	200361	2	2	PP	16.1	15.0	152	-28.0	-0.7	-0.1	-0.4	8.9	10.7	2.0	0.3	9.3	-0.9	-1.6	16.9	0.07	0.33	0.1	0.0	-0.1		\$
109	231163	221695	194198	1	1	PH	17.6	19.0	137	-6.5	-0.7	-0.5	-0.4	9.5	11.7	0.9	-0.4	18.4	0.3	-0.8	17.8	0.03	0.17	-1.0	-0.4	-0.2		\$
110	231165	220911	193486	1	1	PH	17.4	14.3	145	-11.0	-1.2	-0.8	-0.9	9.4	11.2	1.2	0.3	13.1	-1.0	-0.3	19.8	0.02	0.16	-1.3	-0.6	-0.7		\$
111	231170	220777	203867	1	1	PH	17.8	15.2	133	33.4	-1.4	-1.0	-0.7	11.7	14.0	2.4	0.9	9.1	-0.1	-1.0	19.7	0.02	0.14	-1.1	-0.4	0.1		\$
112	231176	221695	213530	2	2	PP	18.3	15.5	152	3.9	-1.8	-0.8	-0.6	10.2	12.8	2.2	0.9	12.3	0.3	-1.2	20.0	0.09	0.30	-0.5	-0.1	0.0		\$
113	231186	220911	213546	1	1	PH	19.8	18.1	129	18.7	-0.8	-0.5	-0.7	8.6	11.4	1.4	1.4	7.0	-0.4	-1.4	20.4	0.04	0.20	-0.4	-0.3	-0.3		\$
114	231199	220911	213712	2	2	PH	18.2	15.2	153	13.5	-1.4	-0.3	-0.7	8.1	8.6	1.7	0.5	19.8	-0.5	-0.8	18.5	0.04	0.22	-0.2	-0.2	-0.3		\$
115	231214	220887	214201	2	2	PP	18.1	14.7	148	-11.3	-1.4	-0.9	-0.6	9.2	10.5	2.0	1.5	12.9	0.3	-1.8	23.6	0.06	0.37	-0.5	-0.2	-0.3		\$
116	231228	221458	203458	2	2	PP	18.2	14.2	141	-9.6	-1.4	-0.6	-0.1	10.5	12.9	1.7	1.2	13.4	0.8	-1.1	23.9	0.07	0.30	-0.5	-0.2	-0.4		\$
117	231230	221733	210713	2	2	PH	20.2	14.6	137	-11.2	-1.2	-1.0	-0.3	9.2	11.2	2.2	1.0	10.7	1.0	-1.7	21.5	0.04	0.24	-0.7	-0.4	-0.7		\$
118	231233	220911	214083	2	2	PP	16.2	19.8	140	-2.2	-1.1	-0.1	-0.2	8.3	9.6	1.6	1.2	15.5	-0.8	-1.3	21.3	0.02	0.12	-0.5	-0.4	-0.4		\$
119	231271	220777	184085	1	1	PH	17.8	19.7	131	48.9	-0.9	-0.3	-0.3	9.1	11.5	1.2	0.0	11.0	-1.0	0.3	14.9	0.00	0.15	-0.7	-0.3	-0.2		\$
120	231280	221458	203397	2	2	PP	18.0	18.6	148	-34.1	-1.5	-0.7	-0.4	8.6	12.1	1.8	1.2	11.3	0.2	-0.8	21.6	0.06	0.24	-0.4	-0.2	0.0		\$

Yellow - Top 1% Merinoselect Purple = Top 5% Merinoselect Blue = Top 10% Merinoselect

Green = Top 20% Merinoselect Orange = Top 50% Merinoselect

Lot	TAG No	SIRE	DAM	BT	RT	POLL	Mic	CV	SM	YWEC	EBWR	EBCOV	LDAG	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	YSL	ERA	WR	LCOL	LFROT	LCHAR	Buyer	Price
Glendemar Average							18.1	16.3	145	-10	-1.1	-0.6	-0.6	8.7	10.8	1.8	0.7	16	0.1	-1.4	20.7	0.05	0.26	-0.5	-0.2	-0.2		
Industry Average									139	-19.5	-0.4	-0.2	-0.2	5.8	7.6	0.8	0.2	18.8	-1	-1	9.9	0.03	0.14	-0.2	-0.1	-0.3		
121	231304	221789	203516	2	2	PH	17.1	19.9	154	-44.8	-1.3	-0.1	-0.5	6.8	9.0	2.6	0.5	16.8	-0.4	-1.0	19.8	0.06	0.23	-1.5	-0.5	0.1		\$
122	231322	220777	173263	2	2	PH	19.4	14.9	129	21.1	-1.2	-0.7	-0.5	8.1	10.3	1.8	0.9	7.1	-0.1	-0.7	16.5	0.01	0.20	-0.3	0.0	-0.3		\$
123	230102	200698	210150	2	2	PP	19.9	16.1	148	-16.0	-1.1	-0.9	-0.4	8.7	10.9	3.6	1.1	13.4	0.7	-2.2	18.8	0.08	0.36	-0.7	-0.4	0.1		\$
124	231329	KIANDRA210266	191305	2	2	PH	17.6	15.2	140	49.2	-0.7	-0.5	-0.1	10.0	12.9	0.1	0.2	23.5	-0.2	-1.2	17.2	0.01	0.19	-0.3	-0.3	-0.5		\$
125	231341	220911	194047	1	1	PH	17.1	13.0	132	44.3	-0.7	-0.2	-0.4	9.2	11.9	0.3	0.4	16.1	-0.3	-2.0	19.3	0.02	0.20	-0.1	-0.4	-0.5		\$
126	231360	221950	193113	2	2	PH	19.1	16.9	135	32.2	-1.2	-0.5	-0.7	10.4	13.3	0.4	0.1	12.3	0.7	-0.9	19.0	0.03	0.27	-0.7	-0.4	-0.1		\$
127	231368	220167	184371	2	2	PH	18.7	15.0	158	-23.3	-1.5	-0.8	-0.2	8.6	11.3	2.5	1.5	20.5	-0.1	-1.3	26.6	0.05	0.28	-1.0	-0.6	-0.6		\$
128	231391	221458	203036	1	1	PP	19.5	15.4	146	-11.0	-1.1	-0.7	-0.8	9.0	11.9	2.4	0.7	10.2	0.0	-1.3	16.7	0.06	0.30	-0.6	-0.2	-0.2		\$
129	231433	221950	213099	1	1	PP	18.9	12.9	131	33.8	-1.1	-0.9	-0.4	10.3	13.0	1.0	-0.1	7.0	-0.4	-1.8	18.6	0.00	0.15	-0.1	-0.2	-0.4		\$
130	231434	221695	183749	1	1	PH	18.9	13.3	147	-8.8	-1.3	-0.4	-0.5	9.2	11.4	1.4	-0.1	13.7	0.1	-1.2	17.8	0.03	0.18	-0.4	0.0	-0.1		\$
131	231439	221335	192066	2	2	PH	18.0	16.3	142	-9.5	-1.3	-0.8	-0.2	8.6	10.9	1.5	0.6	10.2	-0.6	-1.1	20.5	-0.01	0.23	-0.8	-0.4	-0.6		\$
132	231455	210548	191127	1	1	PH	19.4	16.7	142	-12.3	-1.0	-0.8	-0.1	6.2	7.8	2.5	1.1	13.7	0.2	-1.5	23.8	0.07	0.31	-0.8	-0.3	0.0		\$
133	231458	221458	193398	1	1	PP	14.5	21.6	141	20.6	-1.3	-0.3	-0.7	9.1	11.7	1.7	1.0	7.6	-1.3	-0.8	20.5	0.04	0.29	-0.7	-0.4	-0.5		\$
134	231461	220317	183299	2	2	PP	18.4	16.8	135	26.9	-1.6	-0.4	-0.2	8.7	11.6	0.9	0.4	13.7	-0.4	-0.9	24.6	0.03	0.16	-0.5	-0.3	-0.1		\$
135	231479	210225	211548	1	1	PP	18.4	20.6	135	16.2	-0.5	-0.2	0.0	8.7	10.4	1.9	0.5	19.9	0.7	-2.4	22.0	0.04	0.15	-0.8	-0.4	-0.3		\$
136	231484	202050	202079	1	1	PP	17.6	16.9	147	-2.6	-1.7	-0.8	0.2	5.9	8.7	3.2	1.2	17.3	0.4	-1.4	26.3	0.06	0.25	-0.1	-0.3	-0.6		\$
137	231538	170451	180893	1	1	PH	17.9	13.8	160	21.9	-1.3	-0.7	0.1	10.7	12.6	2.3	0.9	27.9	0.3	-1.7	24.1	0.08	0.33	-0.6	-0.3	-0.2		\$
138	231557	170451	190696	1	1	PH	19.3	13.8	152	-21.2	-1.0	-0.4	0.1	7.7	9.8	2.5	1.3	22.4	0.7	-2.3	20.8	0.05	0.36	-0.7	-0.3	-0.3		\$
139	231565	202050	211357	1	1	PP	18.3	17.3	135	-19.3	-1.2	-0.8	-0.1	8.7	12.1	2.0	0.8	8.9	-0.5	-1.4	23.3	0.02	0.22	-0.9	-0.4	-0.1		\$
140	231596	210548	200722	2	2	PP	17.9	17.5	149	-30.1	-1.1	-0.7	0.0	7.0	8.9	2.4	0.7	17.0	0.1	-1.0	19.8	0.07	0.30	-0.4	-0.3	-0.2		\$
141	231603	170451	191196	2	2	PH	17.0	13.6	167	-68.4	-1.4	-1.2	-0.6	9.9	11.9	1.9	0.5	19.6	-0.3	-2.1	20.6	0.05	0.28	-0.6	-0.2	0.1		\$
142	231604	MOOI 173081	191589	2	2	PP	19.9	16.2	143	-43.2	-1.4	-0.7	0.1	7.9	10.0	1.1	0.5	10.4	0.8	-1.8	21.3	0.08	0.31	0.7	0.4	0.3		\$
143	231629	180013	190637	2	2	PH	16.2	18.3	135	13.1	-0.9	-0.5	-0.3	7.5	9.7	3.0	0.7	9.1	-0.9	-0.8	18.0	0.05	0.19	-0.4	-0.2	-0.2		\$
144	231638	MOOI 173081	190654	2	2	PH	18.1	15.2	153	13.6	-1.1	-0.6	0.1	8.2	10.2	1.2	0.6	23.2	0.3	-0.7	16.8	0.08	0.36	0.4	0.4	0.0		\$
145	231658	170451	191361	2	2	PH	16.0	17.6	145	-21.5	-0.8	-0.7	0.0	8.6	11.5	1.5	0.3	16.9	-0.6	-0.7	20.6	0.06	0.27	-0.3	-0.3	-0.3		\$
146	231702	170451	201385	2	2	PP	17.3	17.7	153	-8.5	-0.7	-0.5	0.2	9.7	11.9	1.0	-0.3	21.6	-0.5	-0.9	19.8	0.09	0.33	-1.0	-0.5	-0.5		\$
147	231492	170451	190662	1	1	PH	17.7	17.9	141	-4.1	-1.1	-0.5	-0.2	9.9	12.4	1.9	0.4	21.7	0.6	-1.3	20.3	0.04	0.17	-0.5	-0.2	0.1		\$
148	231733	HP 211050	190536	2	2	PH	18.2	16.6	143	1.6	-1.1	-0.7	-0.3	10.6	11.7	1.5	0.1	21.5	1.3	-1.3	22.3	0.03	0.21	-0.1	-0.4	-0.4		\$
149	231736	170451	191572	2	2	PH	16.6	15.9	145	-11.8	-1.2	-0.6	-0.7	9.3	10.4	1.7	0.7	15.3	-0.9	-1.5	21.0	0.02	0.18	-0.9	-0.5	0.0		\$
150	230496	HP 190523	170349	1	1	PH	16.9	16.5	148	-35.3	-1.0	-0.2	-0.4	9.4	11.2	0.9	1.1	13.1	-1.1	-1.8	17.8	0.0	0.2	-1.0	-0.4	-0.6		\$

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Green = Top 20% Merinoselect Orange = Top 50% Merinoselect

NOTES:



Glendemar

MPM

Multi Purpose Merinos

Ben: 0427 354 535

Ken: 0427 942 952

Email: glendemar@gmail.com

- Shearing Date: 8th April
- All ASBV's and wool tests are current
- Glendemar retains 100% semen marketing rights



Glendemar MPM



@BenDuxson