

Glendemar

MPM

Multi Purpose Merinos

AuctionsPlus[®]
Live
Stream



2026 On-Property Ram Sale

Wednesday 7th October at 1:30pm

130 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

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
Carcass 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

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.

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 354 535 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

Lot	VID	Sire	Dam	Birth Type	Rear Type	Poll	PWT	YWT	AWT	PFAT	PEMD	CS	Micron	YFD	YCFW	YSL		LDAG	EBCOV	YWEC	EBWR	IMF	SHEARF5	DRESS	LCOL	LFROT	LCHAR	CON	LS	ERA	WR
Glendemar Average							8.7	10.9	9.3	0.8	1.9	0.36	18.2	-0.4	15.9	21.9		-0.39	-0.6	-12.5	-1.2	-0.1	0.0	1.7	0.2	-0.1	-0.3	0.08	0.13	0.04	0.25
Industry Average							6.5	8.3	6.56	0.32	0.96	0.19		-0.97	20.11	10.83		-0.2	-0.21	-22.34	-0.46	-0.28	1.17	0.91	-0.12	-0.1	-0.38	0.05	0.1	0.04	0.19

							Growth			Carcass			Wool			
LOT	VID	Sire	Dam	Birth Type	Rear Type	Poll	PWT	YWT	AWT	PFAT	PEMD	CS	Micron	YFD	YCFW	YSL
61	250666	KIA 220906	220643	Single	Single	PH	7.4	9.1	5.8	1.2	2.0	0.31	18.3	-1.0	22.2	20.3
62	250667	220155	231028	Single	Single	PP	9.4	11.3	10.4	1.0	2.6	0.46	17.3	-0.9	8.0	21.2
63	250670	KIA 220906	221929	Twin	Twin	PP	8.1	9.1	5.8	1.3	2.4	0.40	16.9	-1.3	9.1	13.7
64	250690	230696	231012	Twin	Twin	PP	7.5	9.5	7.5	0.6	2.8	0.37	18.5	-0.9	14.9	24.4
65	250707	220187	212130	Twin	Twin	PP	8.2	10.4	7.9	0.3	1.3	0.20	17.3	-1.2	5.8	19.7
66	250725	KIA 220906	190701	Twin	Twin	PP	5.5	5.7	3.7	1.3	1.8	0.26	17.1	-1.6	19.8	18.7
67	250737	231148	211378	Twin	Single	PH	7.5	9.7	9.2	0.1	0.8	0.19	18.7	0.0	13.4	21.8
68	250748	232129		Single	Single	PH	10.9	14.0	12.8	0.6	2.8	0.41	18.8	0.4	7.3	22.2
69	250788	230696	231300	Single	Single	PH	7.3	10.1	8.6	0.8	1.6	0.34	16.8	-0.9	23.6	25.6
70	250791	232129	231553	Single	Single	PP	9.2	12.1	11.6	1.4	2.8	0.49	18.5	0.1	1.8	22.1
71	250795	KIA 220906	210444	Twin	Twin	PP	9.1	11.4	9.6	0.4	1.1	0.26	18.0	-1.4	17.4	15.9
72	250823	232129	231597	Single	Single	PP	11.6	14.8	14.3	0.9	2.8	0.51	17.9	-0.6	8.8	22.4
73	250835	220239	220889	Twin	Twin	PP	7.6	10.0	8.8	0.4	1.7	0.26	20.1	0.6	21.6	18.3
74	250852	230696	230174	Twin	Single	PP	7.1	8.8	7.6	1.2	2.0	0.30	19.3	0.0	8.9	25.9
75	250855	232129	231598	Single	Single	PH	10.2	14.2	13.7	0.8	1.9	0.42	17.7	0.1	21.0	24.3
76	250860	230696	231013	Single	Single	PP	9.7	12.5	8.6	0.8	2.5	0.42	18.8	0.6	23.1	26.4
77	250868	230696		Single	Single	PH	7.6	9.7	8.1	1.1	2.5	0.38	20.7	1.0	24.7	21.6
78	250869	220135	211105	Twin	Twin	PP	10.1	12.5	10.2	0.7	1.0	0.30	19.3	0.4	20.8	25.4
79	250870	220239	220713	Twin	Single	PP	7.6	9.7	7.1	0.3	0.8	0.29	18.6	-0.2	13.1	19.0
80	250876	HP 190523	200272	Single	Single	PH	9.5	11.1	8.0	1.4	0.9	0.48	17.5	-1.1	21.3	21.1
81	250888	220135	230529	Twin	Twin	PP	10.0	13.2	10.9	0.5	0.7	0.24	18.6	-0.2	23.8	20.3
82	250894	220187	230399	Single	Single	PH	8.7	10.8	9.9	0.2	1.2	0.25	17.6	-0.7	17.9	25.7
83	250898	232153	230941	Single	Single	PH	9.3	12.5	11.6	0.7	0.8	0.34	17.3	-0.7	19.4	25.5
84	250909	220239	220047	Single	Single	PP	5.9	7.5	5.3	1.4	2.2	0.29	18.3	-0.1	25.2	21.9
85	250915	220239	230558	Single	Single	PP	9.9	12.0	9.6	1.1	2.9	0.43	17.8	-0.5	12.1	21.4
86	250928	230803	211706	Single	Single	PH	10.6	13.2	10.9	0.7	2.2	0.37	18.1	-0.6	15.2	25.4
87	250937	230803	231440	Twin	Single	PH	11.1	13.4	11.2	1.0	2.0	0.42	15.4	-1.9	11.7	20.6
88	250953	232129	210680	Twin	Twin	PP	9.6	11.1	10.4	0.5	1.8	0.37	18.5	-0.9	16.2	22.9
89	250963	KIA 220906	200631	Single	Single	PH	5.6	7.0	3.4	0.5	1.8	0.22	18.3	-1.2	23.7	19.9
90	250982	230696	201638	Twin	Twin	PP	11.2	12.4	11.1	1.0	2.5	0.38	17.1	-1.0	12.3	25.3

Health & Welfare				Eating Quality			Visual			Reproduction			
LDAG	EBCOV	YWEC	EBWR	IMF	SHEARF5	DRESS	LCOL	LFROT	LCHAR	CON	LS	ERA	WR
-0.48	-0.7	-36.0	-1.1	0.3	0.5	1.6	-0.1	-0.1	-0.6	0.07	0.04	0.05	0.18
-0.10	-0.8	-35.1	-1.3	-0.5	1.6	1.9	0.3	0.0	-0.4	0.09	0.21	0.06	0.34
-0.03	-0.3	-4.9	-1.0	-0.1	0.7	1.7	0.0	0.0	-0.5	0.06	0.06	0.06	0.20
-0.07	-0.7	-33.3	-1.1	0.3	-1.2	2.0	-0.1	-0.3	-0.4	0.06	0.15	0.05	0.21
-0.85	-0.9	1.4	-1.4	-0.1	0.1	0.8	0.4	0.0	-0.7	0.06	0.17	0.03	0.26
-0.48	-0.3	-27.3	-0.6	0.4	0.5	1.3	-0.2	-0.3	-0.6	0.06	0.05	0.06	0.19
-0.76	-0.8	-27.7	-1.4	-0.1	-0.3	1.3	0.4	-0.3	-0.3	0.07	0.20	-0.02	0.20
-0.60	-0.9	-51.8	-1.0	-0.4	-0.8	2.3	0.1	-0.1	-0.3	0.09	0.21	0.05	0.33
-0.34	-0.4	6.4	-1.2	0.0	-0.4	2.0	0.0	-0.3	-0.4	0.06	0.06	0.05	0.18
-0.88	-0.9	-38.0	-1.5	-0.5	-0.3	1.8	0.5	0.1	0.2	0.08	0.09	0.05	0.22
-0.38	-0.1	-19.8	-1.1	-0.1	1.1	1.9	0.0	0.0	-0.5	0.00	0.02	0.07	0.11
-0.37	-0.8	-43.3	-1.2	-0.9	2.5	2.8	0.5	0.2	0.2	0.08	0.14	0.09	0.32
-0.62	-0.4	-8.2	-0.8	-0.2	-2.1	1.6	0.7	0.3	-0.5	0.08	0.14	0.01	0.21
-0.41	-0.4	12.5	-0.9	0.5	-1.7	0.9	0.0	-0.3	0.0	0.09	0.07	0.06	0.24
-0.57	-0.5	-24.5	-1.3	-0.3	-0.7	2.4	0.5	0.1	-0.1	0.10	0.17	0.06	0.31
0.16	-0.7	-42.8	-1.1	0.0	-0.6	1.7	0.1	-0.1	0.1	0.08	0.05	0.05	0.18
-0.68	-0.3	-16.1	-1.2	-0.3	-1.3	1.6	0.0	-0.3	-0.3	0.05	0.11	0.06	0.21
0.10	-0.2	-19.4	-1.3	-0.3	1.8	1.3	0.3	-0.1	-0.3	0.09	0.24	-0.01	0.27
-0.45	-0.8	-44.7	-1.4	0.5	-1.6	0.8	0.8	0.1	-0.1	0.09	0.10	0.01	0.17
-0.19	-1.0	-3.0	-1.4	1.0	-0.7	1.1	0.4	0.1	-0.2	0.06	-0.04	0.06	0.13
-0.29	-0.3	9.4	-1.1	0.1	0.0	1.8	0.4	-0.2	-0.2	0.04	0.16	0.02	0.18
-0.49	-0.5	13.9	-1.1	-0.4	1.3	1.4	0.3	0.1	-0.2	0.10	0.17	0.04	0.29
-0.11	-0.6	-34.6	-1.3	0.2	0.3	1.6	0.2	0.0	-0.6	0.12	0.10	0.03	0.25
-0.01	-0.2	-25.6	-1.1	0.5	-3.6	1.5	0.8	0.2	-0.6	0.07	0.02	0.00	0.09
-0.21	-0.5	-19.6	-1.2	0.4	-1.7	1.9	0.1	-0.2	-0.5	0.07	0.19	0.05	0.30
-0.33	-0.6	-12.9	-1.5	-1.0	2.5	1.5	0.0	-0.3	-0.5	0.09	0.18	0.04	0.30
-0.44	-0.6	-4.3	-1.2	0.3	-0.1	1.9	0.2	0.0	-0.5	0.09	0.28	0.05	0.38
-0.38	-0.1	1.7	-1.1	-0.3	0.6	2.0	0.0	-0.2	-0.4	0.06	0.10	0.05	0.22
-0.33	-0.6	-48.7	-0.9	-0.1	2.4	0.8	0.1	0.0	-0.7	0.05	0.10	0.04	0.18
-0.68	-0.9	-36.2	-1.3	0.4	1.0	1.5	0.1	-0.3	-0.7	0.10	0.24	0.05	0.37

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Percentile Bands

Purple = Top 5% Merinoselect

Blue = Top 10% Merinoselect

Green = Top 20% Merinoselect

Orange = Top 30% Merinoselect

Grey = Top 50% Merinoselect

Lot	VID	Sire	Dam	Birth Type	Rear Type	Poll	PWT	YWT	AWT	PFAT	PEMD	CS	Micron	YFD	YCFW	YSL		LDAG	EBCOV	YWEC	EBWR	IMF	SHEARF5	DRESS	LCOL	LFROT	LCHAR	CON	LS	ERA	WR
Glendemar Average							8.7	10.9	9.3	0.8	1.9	0.36	18.2	-0.4	15.9	21.9		-0.39	-0.6	-12.5	-1.2	-0.1	0.0	1.7	0.2	-0.1	-0.3	0.08	0.13	0.04	0.25
Industry Average							6.5	8.3	6.56	0.32	0.96	0.19		-0.97	20.11	10.83		-0.2	-0.21	-22.34	-0.46	-0.28	1.17	0.91	-0.12	-0.1	-0.38	0.05	0.1	0.04	0.19

Health & Welfare				Eating Quality			Visual			Reproduction			
LDAG	EBCOV	YWEC	EBWR	IMF	SHEARF5	DRESS	LCOL	LFROT	LCHAR	CON	LS	ERA	WR
0.18	-0.6	-21.8	-1.1	0.0	0.6	1.8	0.2	0.1	-0.1	0.09	0.10	0.09	0.29
-0.72	-1.1	32.4	-1.0	0.2	0.5	1.8	-0.1	-0.2	-0.5	0.04	0.10	0.04	0.18
-0.10	-0.8	-26.5	-1.5	0.0	-0.5	2.6	0.2	-0.1	-0.2	0.09	0.15	0.08	0.34
-0.40	-0.4	-7.2	-1.1	0.3	-1.2	1.3	0.0	-0.2	-0.3	0.08	0.12	0.07	0.25
-0.15	-0.3	-17.9	-1.1	0.0	-0.5	2.2	-0.2	-0.2	-0.1	0.07	0.16	0.08	0.32
-0.25	-0.7	12.7	-0.8	0.0	-1.1	1.7	0.2	0.1	-0.4	0.04	0.09	0.03	0.15
-0.92	-0.9	-11.1	-1.5	-0.5	0.4	2.5	-0.1	0.2	-0.5	0.09	0.21	0.06	0.35
-0.43	-0.1	23.4	-1.1	-0.1	0.9	2.2	0.2	-0.1	-0.1	0.07	0.10	0.01	0.16
-0.19	-0.7	-39.8	-1.1	-0.1	3.4	1.2	-0.2	-0.1	-0.4	0.07	0.16	0.02	0.22
-0.15	-0.2	66.0	-1.0	-0.5	3.4	1.4	0.3	-0.2	-0.6	0.07	0.16	0.03	0.24
-0.46	-0.6	16.1	-1.1	0.5	-0.8	1.1	0.0	-0.3	-0.2	0.06	0.12	0.04	0.21
0.14	-0.5	-13.6	-1.4	-0.7	1.7	1.5	0.9	0.2	-0.5	0.09	0.20	0.02	0.27
-0.06	-0.2	-18.0	-1.2	0.9	-1.9	1.7	0.4	-0.1	-0.4	0.09	0.28	0.00	0.31
-0.63	-0.6	-22.4	-1.3	-0.3	-1.5	1.6	0.2	-0.1	-0.3	0.06	0.11	0.04	0.21
-0.53	-0.6	-37.5	-1.2	-0.3	0.0	2.0	-0.1	-0.2	-0.7	0.10	0.15	0.02	0.26
-0.39	-0.3	-35.2	-0.8	-0.1	0.1	1.2	-0.2	-0.2	-0.4	0.07	0.14	0.05	0.25
-0.40	-0.3	-44.4	-1.2	0.2	1.0	2.1	0.1	-0.2	-0.9	0.08	0.03	0.01	0.14
-0.53	-0.9	-13.5	-1.5	-0.6	0.6	1.2	0.1	-0.3	-0.4	0.05	0.14	0.03	0.20
-0.30	-0.5	-3.5	-1.2	-0.4	1.7	1.3	0.4	0.2	-0.4	0.10	0.14	0.03	0.27
-0.37	-0.7	-27.5	-0.9	-0.2	0.2	1.5	0.6	0.2	-0.1	0.06	0.11	0.03	0.20
-0.36	-0.6	28.8	-1.2	-0.4	-0.7	2.2	0.8	0.2	-0.5	0.07	0.23	0.04	0.33
0.12	-0.5	-0.9	-1.3	-0.6	0.6	1.9	0.2	-0.1	-0.4	0.06	0.21	0.02	0.25
-0.47	-0.6	24.2	-1.1	0.0	-1.2	1.7	0.5	0.2	-0.6	0.10	0.15	0.02	0.26
-0.59	-0.4	-12.4	-0.9	0.1	-4.1	2.6	-0.2	-0.2	-0.9	0.07	0.17	0.08	0.33
-0.13	-0.2	-4.0	-1.0	-0.6	2.1	1.9	0.2	0.0	-0.4	0.03	0.17	0.00	0.17
-0.63	-0.4	-18.4	-1.1	-0.1	-2.0	2.6	0.3	-0.1	-0.3	0.09	0.16	0.09	0.35
-0.30	-0.7	-11.9	-1.4	-0.1	-0.6	2.3	0.6	-0.1	-0.3	0.08	0.24	0.02	0.30
-0.66	-0.7	-18.7	-0.8	-0.3	-1.8	2.0	0.4	0.2	-0.3	0.05	0.15	0.06	0.25
-0.28	-0.7	23.6	-1.2	-0.2	-0.9	1.3	0.4	0.1	-0.6	0.07	0.13	0.01	0.18
-1.04	-0.7	-13.3	-1.2	-0.8	3.4	2.1	0.4	0.1	-0.2	0.10	0.14	0.04	0.27

Percentile Bands

Lot	VID	Sire	Dam	Birth Type	Rear Type	Poll	PWT	YWT	AWT	PFAT	PEMD	CS	Micron	YFD	YCFW	YSL	LDAG	EBCOV	YWEC	EBWR	IMF	SHEARF5	DRESS	LCOL	LFROT	LCHAR	CON	LS	ERA	WR
Glendemar Average							8.7	10.9	9.3	0.8	1.9	0.36	18.2	-0.4	15.9	21.9	-0.39	-0.6	-12.5	-1.2	-0.1	0.0	1.7	0.2	-0.1	-0.3	0.08	0.13	0.04	0.25
Industry Average							6.5	8.3	6.56	0.32	0.96	0.19		-0.97	20.11	10.83	-0.2	-0.21	-22.34	-0.46	-0.28	1.17	0.91	-0.12	-0.1	-0.38	0.05	0.1	0.04	0.19

							Growth			Carcass			Wool			
LOT	VID	Sire	Dam	Birth Type	Rear Type	Poll	PWT	YWT	AWT	PFAT	PEMD	CS	Micron	YFD	YCFW	YSL
121	251390	232090		Single	Single	PH	7.0	8.2	5.6	1.6	3.3	0.44	17.8	-0.4	20.4	18.9
122	251394	232040	213882	Twin	Single	PP	10.2	12.5	9.9	1.0	1.7	0.39	18.7	0.2	9.1	18.7
123	251395	232040	220964	Twin	Single	PH	7.7	9.1	7.1	0.7	1.6	0.31	17.1	-0.5	9.6	18.2
124	251397	232040	221070	Twin	Twin	PP	10.7	13.2	10.8	0.7	2.0	0.37	17.7	-0.9	14.0	20.8
125	251407	232090	203977	Single	Single	PP	7.9	9.8	9.3	1.0	2.1	0.29	18.2	0.1	14.8	19.8
126	251415	232090		Single	Single	PP	10.8	12.8	11.7	0.8	2.1	0.33	20.1	1.2	22.7	21.2
127	251422	232040	221164	Triplet	Triplet	PP	9.1	11.5	8.1	1.0	1.8	0.27	19.0	0.2	20.7	23.3
128	251424	232040	203384	Single	Single	PP	8.7	11.8	9.5	0.6	2.3	0.40	17.9	-0.4	15.2	17.2
129	251436	232036		Single	Single	PP	9.1	11.6	10.8	0.7	1.6	0.31	17.2	-0.1	7.3	22.8
130	251478	232040	231177	Single	Single	PP	10.2	11.3	9.5	0.0	1.5	0.24	17.0	-0.9	7.5	18.1

Health & Welfare				Eating Quality			Visual			Reproduction			
LDAG	EBCOV	YWEC	EBWR	IMF	SHEARF5	DRESS	LCOL	LFROT	LCHAR	CON	LS	ERA	WR
-0.66	-0.8	-10.1	-1.0	0.5	-4.6	1.8	0.6	0.2	-0.2	0.09	0.18	0.07	0.33
-0.28	-0.7	-25.4	-1.3	0.3	1.1	1.6	0.1	-0.1	-0.3	0.08	0.21	0.02	0.28
-0.11	-0.7	-20.5	-1.1	-0.2	0.5	1.0	0.5	0.1	-0.2	0.06	0.10	0.05	0.21
0.03	-0.8	-12.1	-1.2	-0.5	1.7	1.5	0.2	0.2	-0.4	0.08	0.17	0.05	0.31
-0.06	-1.0	11.8	-1.5	-0.3	-0.8	1.3	0.5	0.1	-0.3	0.09	0.13	0.00	0.20
-0.11	-0.7	18.1	-1.1	-0.8	-0.3	1.8	0.7	0.3	-0.2	0.07	0.18	0.04	0.27
-0.23	-0.3	34.2	-0.9	-0.1	0.4	1.2	0.2	0.0	-0.3	0.10	0.26	0.03	0.35
-0.40	-0.2	-49.0	-0.9	-0.5	1.3	1.6	0.3	0.3	-0.1	0.07	0.16	0.05	0.27
-0.10	-0.6	-39.4	-1.4	-0.5	0.9	1.3	0.6	0.0	-0.4	0.05	0.12	0.04	0.20
-1.01	-0.6	-18.7	-1.0	-1.0	4.1	1.0	0.2	0.1	-0.1	0.09	0.11	0.01	0.20

Buyer	Price
	\$
	\$
	\$
	\$
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	\$
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	\$

Percentile Bands

Purple = Top 5% Merinoselect
 Blue = Top 10% Merinoselect
 Green = Top 20% Merinoselect
 Orange = Top 30% Merinoselect
 Grey = Top 50% Merinoselect

NOTES:

NOTES:



Glendemar

MPM

Multi Purpose Merinos

Ben: 0427 354 535

Ken: 0427 942 952

Email: glendemar@gmail.com

- Shearing Date: 4th May 2026
- All ASBV's and wool tests are current
- Glendemar retains 100% semen marketing rights

 **Glendemar MPM**

 **@BenDuxson**

SBPRINT.com.au

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