



# 2023 ANNUAL RAM SALE AUCTION

## 180 POLL & MERINO RAMS

### MONDAY, 11TH SEPTEMBER 2023

INSPECTIONS FROM 9:00AM

RAM SALE COMMENCING 1:00PM

*at*

MUNDADOO, 5526 MARRA ROAD, THE MARRA NSW 2831

Late July/Early Sept 2022 Drop ◆ Brucellosis Accredited ◆ Shorn June 2023



SALE INTERFACED ON  AuctionsPlus

**Nutrien**  
Livestock™



## SALE INFORMATION

**AUCTION:** The 2023 auction will be an Open Cry auction system interfaced with AuctionsPlus.

**GST:** The Outback MPM On-Property Ram Sale will be GST excl. GST will be added to the purchase price prior to invoicing.

**CATERING:** Morning tea & lunch will be provided.

**AGENT REBATE:** There is a 2% rebate available to outside agents when introducing buyers in writing prior to the sale. They must be present at the sale and settling on their behalf within seven days. Introductions must be emailed to Richard Thomas by 5pm on Friday 8th September. [richard.thomas@nutrien.com.au](mailto:richard.thomas@nutrien.com.au)

**FERTILITY:** The rams testicles have been examined at classing and are guaranteed to be ready for work. Should a ram prove infertile or incapable upon veterinary inspection within six (6) months of purchase, the ram will be replaced or refunded.

**SEMEN RIGHTS:** Outback MPM retains 100% semen marketing rights.

## LOT 4 - FOR A CAUSE

*All proceeds from the sale of Lot 4 will be donated to the MND & Me Foundation in memory of Mark Deans.*

Mark Deans was diagnosed with Motor Neurone Disease (MND) in 2020 and sadly passed away in July this year. Mark's final request was not to hold a funeral or for people to send flowers, he wanted to ensure those funds were directed to finding a cure for MND.

We fondly remember Mark for his kindness, gentle demeanour and contagious smile. We send our thoughts and love to Kerry, Amanda & Ashlea & their families.

We hope this contribution will assist in supporting research efforts and make an impact in the ongoing battle against this debilitating disease.

LOT 4 - TAG 220244 - PWWT 8.8 - YWT 10.7 -  
YFAT 1.5 - YEMD 1.5 - YSL 18.9 - YCFW 9.7



# WHAT CAN YOU EXPECT FROM OUTBACK MPM

Multi Purpose Merinos offer a genetic package that is high in production, predictable in its gene base, and delivers wool, meat and fertility on an easy care, plain bodied, non-mulesed sheep.

The Outback MPM flock has been developed through a well-focused and disciplined breeding objective. We use a combination of objective measurement: Australian Sheep Breeding Values (ASBVs) together with Sheep Genomics, and subjective measurement on structure and wool traits.

Our focus on fertility gives added selection pressure, which increases the rate of genetic gain each year.

**Paddock Run Rams** – run as large contemporary groups under commercial conditions.

**All Rams with ASBV's** – on the traits we see as important for commercial productivity.

**Lifetime Ewe Management (LTEM) practices in place** – we understand that nutritional requirement and genetics go hand in hand.

**Science being used as a production tool** – extensive use of ASBVs. We are early adopters of new technology ie. AI, ET, Electronic Tag's and Sheep Genomics.

**Commercially focused** – Stud MPM ewes are run in pastoral conditions no different to our commercial MPM ewes. MPM ewes are bred to perform under pressure, with any ewe that doesn't conceive or rear a lamb classed out regardless of seasonal conditions.



## AUSTRALIAN SHEEP BREEDING VALUES

At Outback MPM we focus on ASBV traits that we see as important for commercial productivity.

ASBV	TRAIT	WHY
<b>PWWT</b>	Weight between 7 - 10 months	Maximise growth, join ewe lambs, turn off wethers early
<b>YFAT</b>	Whole body fat	Improve ewe fertility, lamb survival, ability to cope with tough conditions, motor of the sheep
<b>YEMD</b>	Carcase muscling	Carcase shape, increase ewe reproduction
<b>YSL</b>	Staple length	Eliminates wrinkle, significant trait for 6 monthly shearings
<b>YCFW</b>	Clean fleece weight	Increase the amount of clean wool we cut

## OUTBACK MPM STUD SIRE INFORMATION

OB180069	AND160729
OB190081	GM181086
OB190124	GM200382
OB190432	GM202050
OB200012	GM202060
OB200055	MJ181078
OB200090	MJ190235
OB200150	MJ190381
OB200203	MJ190687
OB200212	MJ190764
OB200219	MJ201831
OB200328	
OB200683	
OB201511	
OB210418	

## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
1	222218	AND160729	1	PH	9.5	11.0	1.3	2.9	17.7	12.5	0.3	17	16.1	2.7	
2	220393	OB201511	1	PH	7.7	11.3	1.3	1.8	14.7	11.4	0.0	17.7	17	3	
3	221866	MJ190687	2	PP	9.6	11.9	0.5	2.5	20.5	7.7	0.6	17.3	17.5	3	
4	220244	GM200382	1	PP	8.8	10.7	1.5	1.5	18.9	9.7	0.3	17.7	16.3	2.9	
5	220330	OB200055	1	PP	7.2	9.8	0.4	2.1	18.2	17.9	-0.1	15.5	16.8	2.6	
6	221943	OB201511	2	PH	4.6	7.3	2.7	3.3	12.5	6.4	0.2	16.9	15.8	2.7	
7	221098	MJ190687	2	PP	5.3	7.9	0.5	1.7	22.1	9.7	-0.2	16.1	16	2.6	
8	220072	OB200219	1	PH	6.6	8.0	0.6	1.7	18.5	7.7	-0.4	15.8	15.4	2.4	
9	220604	MJ190764		PH	12.7	15.9	0.3	1.9	12.5	9.6	1.4	18.6	15	2.8	
10	222015	OB201511	2	PP	5.5	9.1	2.0	3.1	20.0	18.5	0.1	17.5	17.5	3.1	
11	221872	OB200212	2	PH	12.8	15.3	0.3	2.2	24.4	18.5	0.7	18.2	17.2	3.1	
12	221609	MJ190687	2	PP	8.7	11.8	1.8	1.8	21.5	12.2	-0.3	17.5	15.7	2.7	
13	220109	MJ190687	1	PH	6.4	9.0	0.7	2.3	19.6	9.1	-0.1	17.4	17.5	3	
14	222032	OB190124	2	PP	6.6	10.4	1.8	1.4	27.9	11.2	0.1	16.4	19.5	3.2	
15	220254	GM181086	1	PH	8.0	10.7	0.3	1.7	19.2	16.5	0.3	17.2	15.4	2.7	
16	221296	OB200219	2	PH	6.8	7.8	1.6	3.4	25.8	10.7	1.4	19.1	14.2	2.7	
17	221970	OB190081		PH	5.4	7.7	0.7	1.6	22.1	20.1	0.3	17	14.7	2.5	
18	220838	OB200090		PH	10.5	13.6	1.0	1.6	23.6	7.2	0.2	17.3	15.6	2.7	
19	221035	OB200219	2	PP	6.9	8.1	0.7	2.5	21.5	8.9	-0.1	15.8	14.2	2.2	
20	221803	OB200055	2	PP	6.6	9.4	1.2	3.1	16.3	5.8	0.1	17.2	16.2	2.8	

## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
21	222100	AND160729	2	PP	10.4	13.5	1.1	3.0	19.0	15.0	2.0	19.3	15.3	2.9	
22	222212	MJ201831	2	PH	8.5	10.5	1.3	2.1	21.1	8.6	0.9	18.9	16.8	3.2	
23	221818	OB190081	2	PP	4.6	5.5	1.4	1.4	21.0	5.8	-0.9	16.2	17.6	2.8	
24	222271	AND160729	2	PH	6.9	8.4	0.7	3.0	23.1	21.9	0.8	17.9	16.8	3	
25	222255	GM202050		PH	7.2	10.1	0.8	2.2	24.8	16.2	-0.6	15.8	15.9	2.5	
26	220800	MJ190764		PH	8.5	11.8	0.3	2.0	20.3	18.5	1.2	18.8	17.9	3.4	
27	220467	GM200382	1	PH	6.2	7.3	2.1	3.3	14.8	10.0	1.0	18.5	14.7	2.7	
28	220200	GM200382	1	PP	9.2	11.8	0.8	2.4	15.3	5.5	-0.1	17	17.8	3	
29	221530	OB200203	3	PH	5.1	8.4	1.4	2.7	17.2	14.7	-0.7	16	14.8	2.4	
30	220277	GM200382	1	PH	7.0	9.1	1.3	2.1	18.2	19.6	-0.8	15.9	16.5	2.6	
31	221159	MJ190235		PP	5.2	6.9	1.0	2.1	19.0	9.0	0.3	16.5	14.9	2.5	
32	222104	MJ201831	2	PH	9.7	11.9	1.1	1.7	20.9	14.3	0.3	17.4	16.2	2.8	
33	221555	OB201511	2	PP	5.1	8.9	1.5	2.4	16.5	13.7	0.2	17.6	17.7	3.1	
34	220333	MJ190381	1	PH	7.8	11.2	0.9	1.8	17.3	11.8	0.6	17.9	18.7	3.4	
35	220626	OB190432	2	PH	6.3	8.6	1.8	2.3	21.6	8.7	1.3	18.8	13.9	2.6	
36	221194	OB200203	2	PP	4.5	8.1	1.1	2.4	20.1	11.1	-0.7	16	15	2.4	
37	221407	MJ190381	2	PP	6.3	8.3	1.2	1.4	16.7	8.4	-0.3	17.9	16.6	3	
38	220689	GM202060	2	PH	6.3	8.1	0.6	1.9	21.0	13.5	-0.4	16.2	14.8	2.4	
39	222021	OB200219	2	PH	8.1	10.6	0.9	1.9	22.1	13.2	0.4	17.3	20	3.5	
40	221710	OB190124	2	PP	7.5	9.5	1.7	1.9	20.9	8.8	0.1	17	14.3	2.4	

## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
41	222082	MJ201831	1	PH	8.8	10.4	0.4	1.0	24.7	18.1	0.4	17.4	18.3	3.2	
42	222170	MJ201831	2	PH	5.9	6.9	1.2	3.0	18.2	9.0	0.2	17.6	16.5	2.9	
43	220093	OB200055	1	PH	4.4	6.2	0.8	2.6	15.8	8.9	0.1	16.5	14.1	2.3	
44	220673	GM202060	2	PH	6.7	8.7	2.0	2.6	19.0	13.4	0.4	17.8	13.3	2.4	
45	221994	MJ190764		PH	10.1	12.7	0.3	1.3	19.8	17.1	0.3	17	17.2	2.9	
46	220633	OB200090	2	PH	8.6	11.0	0.4	1.7	19.7	11.6	-0.6	16.3	15.7	2.6	
47	220010	OB190081	1	PH	6.1	9.6	0.9	1.2	24.3	16.8	0.2	17	13.2	2.2	
48	220672	MJ190764	2	PH	10.8	12.6	0.3	1.4	15.0	13.3	1.2	18.6	12.8	2.4	
49	220212	MJ190764	1	PH	10.5	13.0	1.6	2.9	17.4	13.8	1.3	18.2	16.4	3	
50	220986	OB200212	2	PH	5.1	5.8	2.3	2.5	20.3	9.9	0.0	16.9	14.7	2.5	
51	220560	MJ190764	2	PH	6.5	8.5	1.4	2.7	16.8	15.7	1.2	18.7	17.1	3.2	
52	220542	MJ190764	2	PH	10.4	12.1	0.9	2.2	13.1	6.4	0.5	18.5	13.1	2.4	
53	221546	MJ190381	2	PH	7.0	9.6	1.3	2.3	21.6	11.1	0.2	16.9	16.6	2.8	
54	221799	OB200219	2	PH	6.9	9.8	1.4	3.0	22.4	4.8	-0.2	17.1	17.2	2.9	
55	220599	OB200090	2	PP	8.3	10.9	1.6	2.5	16.8	15.1	1.4	19.2	16.4	3.2	
56	221711	OB190124	2	PP	6.9	9.1	2.1	3.6	19.0	6.3	1.5	18.7	15.3	2.9	
57	221926	OB190124	2	PP	4.2	7.5	1.8	1.2	26.2	14.3	0.1	16.5	15.6	2.6	
58	220704	OB190432	2	PP	5.3	7.3	1.0	2.7	17.3	4.2	-0.2	15.5	14.6	2.3	
59	221372	OB190081	2	PH	6.8	9.8	0.7	2.2	22.1	12.6	0.4	17.2	18.7	3.2	
60	221985	GM202060	2	PH	5.2	6.9	2.2	4.1	18.5	5.1	1.3	18.7	15.1	2.8	

## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
61	221829	GM181086		PH	6.9	9.5	1.0	3.1	20.5	11.3	1.2	18.4	16.4	3	
62	222220	MJ201831	3	PH	5.7	7.3	1.3	2.2	28.0	15.6	1.3	17.1	17.9	3.1	
63	220377	MJ190235	1	PH	7.3	9.1	1.6	2.1	15.8	8.5	1.3	17.2	14.1	2.4	
64	222086	OB200150	1	PH	5.8	7.4	0.1	1.6	20.2	11.9	0.0	17.2	14.8	2.5	
65	220936	OB201511	2	PH	5.1	8.0	2.1	2.8	20.7	12.3	0.3	17.2	15.4	2.7	
66	220502	OB200090	2	PH	8.8	11.6	0.7	1.5	22.7	14.1	1.0	18.3	14.4	2.6	
67	222283	MJ181078	2	PH	4.3	6.3	1.0	1.9	19.3	5.9	-0.8	15.1	15	2.3	
68	221617	OB200203	2	PH	4.3	7.2	1.1	1.5	21.4	32.3	0.0	17.1	17.1	2.9	
69	220237	GM200382	1	PH	7.5	9.1	1.1	1.8	22.9	8.1	-0.6	16.6	14.9	2.5	
70	220637	GM200382	2	PH	8.6	9.8	0.6	1.7	14.4	17.9	-0.8	16	16.9	2.7	
71	222178	AND160729	2	PP	8.2	9.2	0.5	1.7	17.8	20.6	1.3	18.4	16.5	3	
72	220282	OB190124	1	PH	4.4	6.6	1.4	1.7	16.3	7.4	0.3	17.4	17.2	3	
73	221876	OB190124	2	PH	5.5	7.3	1.8	3.7	22.1	11.7	0.7	16.9	16.3	2.7	
74	220496	GM181086	2	PH	5.5	8.0	0.7	1.3	21.5	12.8	0.4	17.1	15.9	2.7	
75	220132	OB190124	1	PH	8.4	10.5	1.0	1.7	26.3	13.4	0.0	17.6	15.9	2.8	
76	221853	MJ201831		PP	8.1	9.9	0.5	1.6	16.7	17.5	0.3	16.9	16.8	2.8	
77	220554	GM202060	2	PP	8.2	8.9	1.7	1.9	19.1	13.4	0.7	16.9	14.5	2.4	
78	221659	MJ190381	2	PP	8.4	10.1	0.6	1.9	16.4	7.9	-0.3	16.5	13.1	2.2	
79	222149	MJ201831	1	PP	6.0	7.6	1.4	1.8	23.6	13.1	0.2	17.5	15.8	2.8	
80	220225	MJ190764	1	PH	10.3	13.6	0.8	1.7	13.4	6.1	0.5	17.9	12.5	2.2	



## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
81	221831	MJ201831	1	PH	8.0	10.3	0.8	1.6	27.1	14.6	1.3	17.7	14.4	2.5	
82	221083	MJ190235		PP	5.0	5.7	2.0	2.7	19.7	7.3	1.2	17.3	16.7	2.9	
83	220211	GM181086		PH	7.9	11.1	1.1	1.7	13.6	9.1	0.3	17	17.3	2.9	
84	220925	OB190081	2	PP	7.3	9.6	0.6	1.0	17.5	14.9	0.0	17	19.7	3.4	
85	220990	OB200328	2	PH	5.7	6.6	0.9	2.6	22.1	14.2	-0.7	16.5	13.6	2.3	
86	221275	OB190081	2	PH	4.0	7.3	0.6	1.2	23.4	18.1	0.3	16.4	16.5	2.7	
87	222273	MJ201831	2	PH	4.3	4.3	1.3	2.4	19.5	8.8	0.5	17.6	15.1	2.6	
88	221863	OB200212	2	PH	7.4	10.4	0.7	1.9	22.5	14.3	0.3	17.3	15.8	2.7	
89	222016	OB201511	2	PH	3.2	5.2	1.5	2.0	17.4	13.3	-1.2	14.9	15.8	2.4	
90	222151	GM202050	1	PH	5.9	7.6	0.9	1.4	19.8	11.8	-0.5	16.4	19.8	3.3	
91	220080	OB200012	1	PP	5.5	7.4	1.6	3.3	17.7	3.5	0.5	17.1	16.5	2.8	
92	221201	OB201511	2	PP	3.8	7.8	2.2	2.9	21.8	24.5	-0.2	16.6	16.9	2.8	
93	221861	OB200212	2	PH	9.0	12.5	0.8	1.6	22.5	17.8	1.0	17.8	21.1	3.8	
94	221909	GM202060	2	PP	5.0	6.2	1.7	3.0	19.9	8.5	-0.2	16.6	16.3	2.7	
95	220038	OB201511	1	PH	7.3	11.2	1.7	1.6	21.8	21.3	0.0	16.8	15.8	2.7	
96	222146	AND160729	2	HH	10.5	12.5	0.6	2.3	15.1	12.5	-0.6	15.7	15.3	2.4	
97	220391	OB190081	1	PH	6.3	9.4	1.1	1.7	24.9	13.3	-0.1	16.5	15.9	2.6	
98	220744	GM202060	2	PP	2.4	4.1	2.5	4.7	19.9	15.7	1.2	18.5	17.1	3.2	
99	221932	OB190081	2	PP	8.3	11.3	1.1	2.3	25.4	10.8	-0.5	16.3	17	2.8	
100	222252	GM202050	2	PH	7.3	9.7	1.2	1.9	29.6	22.0	1.1	17.2	14.1	2.4	

## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
101	220857	GM181086	2	PH	7.4	8.8	0.5	1.4	17.1	10.5	0.5	16.9	15.3	2.6	
102	221104	OB200203	2	PH	2.9	6.0	0.4	1.4	18.8	17.7	-1.5	15.3	19.3	3	
103	222235	AND160729	1	PP	8.9	10.4	0.5	1.1	25.1	16.3	0.0	17.9	15.9	2.8	
104	222098	OB210418	2	PH	7.2	8.2	0.8	1.8	17.1	5.6	-1.2	15.4	13.7	2.1	
105	221433	OB180069		PP	4.3	6.6	1.0	2.2	25.8	8.1	0.1	16.2	16.3	2.6	
106	222115	MJ201831		PH	5.5	7.5	1.0	1.2	20.8	10.6	0.3	17.1	13.7	2.3	
107	220656	GM200382	2	PH	8.5	10.4	0.8	1.8	19.8	20.3	0.4	17.6	16	2.8	
108	220410	OB200055	1	PH	9.1	13.1	1.3	2.8	19.6	13.1	0.9	18.4	18.7	3.4	
109	221062	OB200328	2	PH	5.7	6.8	0.9	2.3	14.8	11.3	-0.2	16.6	16.4	2.7	
110	221794	OB180069		PH	3.0	4.3	1.7	2.6	18.3	9.3	-0.4	17.1	20.5	3.5	
111	220548	OB190432	2	PH	7.8	9.4	0.8	1.8	22.8	8.6	0.4	17.7	15.4	2.7	
112	221871	OB201511	2	PH	3.7	7.6	1.9	2.2	15.7	16.8	-1.2	15.6	16.3	2.5	
113	220894	OB200203	2	PP	5.9	7.6	1.2	0.9	14.1	12.3	-0.1	16.8	15.8	2.7	
114	221692	OB201511	2	PH	4.0	6.5	2.1	3.2	19.2	12.8	0.2	16	17.6	2.8	
115	222227	MJ201831	2	PH	8.2	9.1	0.7	2.2	23.8	13.0	0.8	18.7	15.6	2.9	
116	220100	OB200683	1	PH	6.7	9.3	1.5	3.0	18.6	13.0	-0.1	16.9	15.7	2.6	
117	221482	OB200683	2	PP	5.1	7.9	1.6	2.0	16.5	14.6	-0.2	16.8	16.4	2.8	
118	221094	OB200055	2	PH	6.3	8.6	1.5	2.9	18.5	11.1	-0.5	16.4	14.7	2.4	
119	222162	MJ181078	2	PH	5.1	6.5	1.3	1.9	18.3	7.7	-1.1	15.7	16.5	2.6	
120	221056	OB190124	2	PP	9.4	10.4	1.6	2.2	20.2	8.0	1.7	18.8	14.7	2.8	

## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
121	221941	MJ190235		PH	7.5	8.8	1.9	4.1	23.2	14.1	0.8	17.7	17.7	3.1	
122	222077	MJ201831	2	PP	8.4	10.2	1.2	1.3	25.6	12.0	-0.2	17	14.6	2.5	
123	221761	OB190124	2	PH	6.3	9.6	2.0	2.8	17.1	11.0	-0.3	16.5	15.3	2.5	
124	220720	OB200203	2	PH	6.0	8.7	1.6	2.4	20.8	11.5	0.0	17	15.5	2.6	
125	220596	MJ190764	2	PH	8.7	10.1	1.1	1.7	14.0	10.7	0.5	17.5	14.5	2.5	
126	221851	OB190124	2	PH	3.7	4.5	0.7	2.2	21.3	11.7	-0.1	17	15.9	2.7	
127	221980	OB200090	2	PP	10.4	12.5	0.7	2.2	13.7	13.1	-0.4	16.2	17.4	2.8	
128	220191	GM200382	1	PH	8.4	9.6	0.7	1.8	16.2	13.8	-0.3	16.8	16.7	2.8	
129	221116	OB200219	2	PH	9.0	12.7	1.2	1.6	19.8	8.2	0.1	15.8	14.3	2.3	
130	221728	OB200203	3	PH	4.8	7.6	1.1	2.2	17.4	8.1	-0.7	16.6	15.4	2.6	
131	220426	OB201511	1	PH	4.7	6.1	2.2	3.2	24.9	10.9	0.4	17.8	14.6	2.6	
132	220106	OB201511	1	PH	7.4	10.8	1.5	2.2	19.9	17.7	0.3	16.5	13.3	2.2	
133	222034	OB200203	2	PH	5.0	6.7	0.5	0.9	22.1	19.9	-0.1	16.4	13.5	2.2	
134	221827	GM200382	2	PP	3.9	5.4	2.2	3.6	24.2	14.6	0.2	17.2	16.6	2.9	
135	222262	AND160729	2	PH	9.4	10.5	0.3	2.3	17.6	20.7	0.2	16.6	19.7	3.3	
136	221325	OB200328	2	PH	6.4	8.7	1.7	3.9	17.1	7.9	-0.2	16.5	21.6	3.6	
137	220724	MJ190764	2	PH	12.8	14.8	1.1	2.2	17.3	19.8	0.8	17.8	22.6	3.8	
138	221078	OB200328	2	PP	4.8	5.0	2.5	3.2	20.0	13.6	0.7	17.5	15.2	2.7	
139	221251	OB180069		PP	5.5	6.4	1.6	3.5	21.4	2.0	0.9	16.5	14.9	2.5	
140	221200	OB180069		PP	8.6	9.2	0.6	2.2	17.8	7.9	0.6	17.4	18.4	3.2	

## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
141	222056	MJ201831	2	PH	7.3	7.6	0.7	2.4	20.8	19.3	-0.1	16.5	15.1	2.5	
142	220906	OB190081		PH	7.1	10.1	1.3	2.0	24.5	9.8	-0.4	16.2	13.7	2.2	
143	222130	AND160729		PH	12.0	13.8	1.6	3.1	15.8	13.9	1.1	18	15.8	2.8	
144	222231	MJ201831	2	PH	8.9	10.0	0.5	1.3	21.9	8.3	-0.4	17.5	15.7	2.8	
145	221208	OB200219	2	PH	6.0	8.3	1.6	3.1	21.5	7.2	0.5	16.3	15.3	2.5	
146	220550	MJ190764	2	PP	7.6	9.6	0.9	1.9	14.9	7.1	0.4	16.6	17.1	2.8	
147	221521	OB190124	2	PH	4.9	7.2	2.4	2.5	26.6	7.4	1.0	18.6	14.1	2.6	
148	221284	OB200203	2	PH	2.8	5.5	1.5	1.3	16.9	11.9	-1.2	16	15.3	2.4	
149	220061	OB200219	1	PP	4.7	7.5	0.9	2.1	23.7	22.8	0.8	16.7	15.5	2.6	
150	220469	MJ190764	2	PH	9.1	10.5	1.1	3.0	17.3	10.9	0.3	17.4	15.3	2.7	
151	220736	OB200090	2	PH	6.4	9.0	0.5	1.8	18.8	11.7	-0.5	16.4	17.1	2.8	
152	222097	MJ201831	1	PH	10.4	12.9	0.4	1.7	24.8	6.4	1.0	19	14.2	2.7	
153	221604	OB200212	2	PH	5.9	8.0	1.4	2.1	21.7	10.2	0.5	17.8	16.9	3	
154	220027	OB200683	1	PH	7.4	8.8	0.8	1.0	17.4	11.2	0.2	17.1	14	2.4	
155	220772	GM202060	1	PH	2.8	4.3	1.7	3.1	19.8	11.7	0.3	16.5	15.7	2.6	
156	220498	GM200382	2	PH	4.2	7.0	2.0	2.5	18.0	9.8	0.5	17.9	15.3	2.8	
157	220518	GM202060	2	PP	4.6	6.8	1.5	3.8	15.9	12.3	0.2	17.2	17	2.9	
158	221022	OB200328	2	PP	6.1	8.6	1.7	1.8	18.7	13.1	0.5	17.3	16.7	2.9	
159	221886	OB200203	2	PH	2.2	3.5	2.0	2.0	17.0	10.8	-1.0	16.4	16.4	2.7	
160	221502	OB190124		PP	2.5	5.0	1.4	2.3	23.0	9.9	-0.2	16.6	16.1	2.7	

## OUTBACK MPM 2023 ANNUAL RAM SALE AUCTION

Sheep Genetics Merino Percentiles 21/08/2023							5%	10%	20%	50%	RAW WOOL DATA				Comment
LOT	TAG	SIRE	BIRTH	P/H	PWWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	MIC	FD CV	FD SV	
161	222254	MJ201831		PH	7.5	9.1	0.2	0.8	17.5	13.9	0.6	17	14.2	2.4	
162	222072	GM202050	2	PH	8.0	10.1	1.6	2.6	26.1	13.9	0.5	17.8	15.1	2.7	
163	220690	GM202060	2	PH	4.8	5.9	1.6	3.3	19.4	8.9	0.6	17.5	14.2	2.5	
164	221906	OB200219	2	PP	3.8	6.0	1.4	3.0	22.1	7.3	0.5	17.2	13.7	2.4	
165	222233	MJ201831		PP	7.8	9.2	1.9	2.4	21.3	16.2	0.8	17.8	18.9	3.4	
166	222071	GM202050	2	PH	7.2	9.8	0.7	2.3	18.6	13.1	-0.7	15.9	19.6	3.1	
167	221050	OB201511	2	PP	3.3	6.1	1.3	1.8	16.9	13.4	-0.5	15.8	15.4	2.4	
168	220929	OB200219	2	PP	6.0	7.2	1.5	3.4	17.3	3.1	0.2	16.9	12.5	2.1	
169	220877	GM202060	2	PH	8.1	9.8	2.1	3.4	17.9	3.4	0.1	15.6	14.9	2.3	
170	222141	AND160729		PP	7.2	8.4	0.8	1.3	16.5	23.0	1.1	17.4	18.1	3.1	
171	222167	AND160729	2	PP	8.9	10.1	1.0	1.8	21.8	17.4	-0.4	17.2	14.2	2.4	
172	222224	MJ201831		PH	9.8	12.8	1.3	1.7	25.3	18.9	0.1	16.9	19.5	3.3	
173	222280	AND160729	2	PP	10.1	12.9	0.7	1.5	15.8	12.2	0.3	17.1	14.4	2.5	
174	220270	MJ190764	1	PP	9.1	10.5	1.5	1.8	24.3	21.6	0.2	16.8	16.8	2.8	
175	221881	OB200212	2	PH	7.2	10.0	1.7	3.1	23.9	6.6	-0.3	18	14.5	2.6	
176	220580	GM202060	2	PH	4.4	5.9	1.6	2.8	20.0	22.4	0.4	16.9	15.6	2.6	
177	220917	OB201511	2	PH	4.9	8.9	1.7	1.8	23.9	19.9	0.5	17.1	15.4	2.6	
178	221072	OB200212	2	PH	6.4	9.6	1.7	2.2	16.7	7.8	-0.4	17.6	13.5	2.4	
179	220783	GM181086	2	PH	7.8	11.6	0.5	1.3	21.4	18.8	0.6	17.4	12.2	2.1	
180	220291	OB200203	1	PH	6.1	8.9	1.2	1.3	22.7	15.1	-0.5	15.5	16.4	2.5	

