



2025 RAM SALE CATALOGUE



WELCOME

Welcome to the 2025 GRASS Merinos ram sale catalogue. We are very proud to bring you this year's rams. A drop that we believe are one of the most balanced and well-grown out rams that we have presented.

GRASS Merinos is known for its high performance 19 micron medium rams with 50 years of breeding to increase your profits. We have always concentrated on selecting for the profit driving traits to ensure that all our businesses are profitable no matter the circumstances.

The current market is at an all-time high for lamb and mutton prices but is still deflated for wool. The GRASS Merinos ability to grow quickly and wean a large amount of lambs means that even when we are not getting paid what we deserve for wool we are still able to run a profitable business.

We wish you all good luck with the upcoming year and look forward to seeing you at Sunnyside on 29 and 30 September for our sale. Our sales are done by appointment so please get in touch.

Al and JB



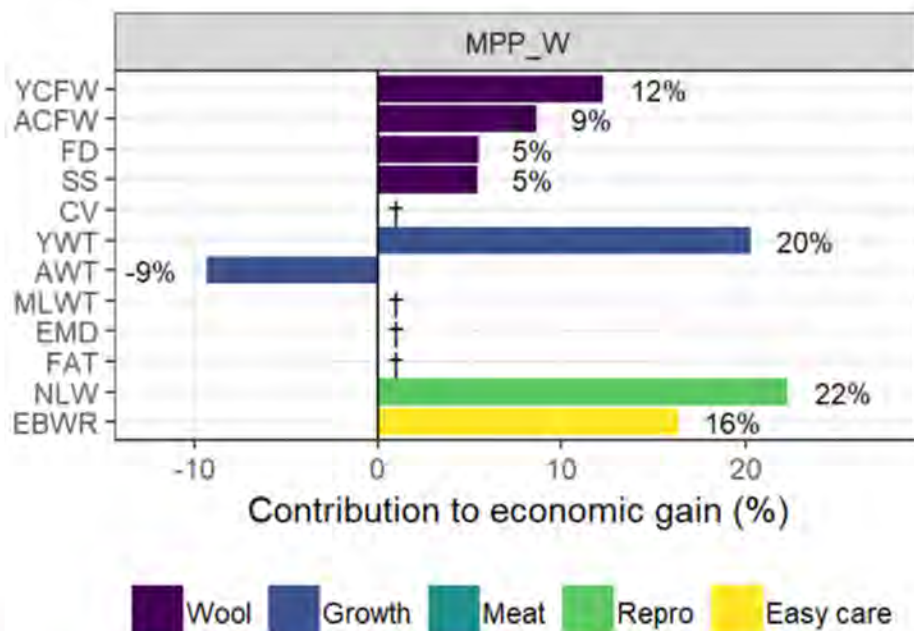
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RAM DETAILS

Born:	15 May to 19 June 2024 Drop born at "Sunnyside", Armatree, NSW.
Dams:	100% born in the GRASS nucleus flock;
Sires:	See Sires of the 2024 drop in catalogue. Joinings were natural and AI
Tags:	Rams all have a large Black tag. A small performance recording tag and EID tag are also present.
Reproductive Fitness:	All sale rams have passed a physical and equipment examination by a Veterinarian. See letter in this catalogue. Scrotal circumference is measured on each ram and rams with a scrotal circumference below 28cms are culled.
Disease Status:	GRASS Merinos are: Brucellosis free Footrot Free See Veterinarian's details at the back of this catalogue.
Index:	All rams are ranked on the GRASS MPP-WR index.

The GRASS MPP-WR INDEX



GRASS MERINOS GENETIC TRENDS



Report: Percentile Bands
 Analysis: MERINO
 Analysis date: 21/08/2025
 Drop Year: 2024

Industry Percentile Bands

sheep GENETICS



Band	YWT	YCFW	YFD	YEMD	YFAT	EBWR	WR	ACFW	SM
1	15.5	40.8	-3.64	3.67	2.61	-1.39	0.4	35.45	167.29
5	13.22	34.37	-2.8	2.99	1.97	-1.16	0.33	29.53	160.29
10	12.05	31.03	-2.38	2.61	1.61	-1.03	0.29	26.29	156.49
20	10.65	27.01	-1.89	2.11	1.19	-0.85	0.25	22.45	151.69
30	9.66	24.2	-1.54	1.71	0.87	-0.7	0.22	19.67	148.18
40	8.8	21.84	-1.27	1.36	0.59	-0.55	0.19	17.34	145.11
50	7.99	19.66	-1.01	1.04	0.33	-0.41	0.16	15.16	142.22
60	7.16	17.44	-0.76	0.7	0.08	-0.25	0.13	12.94	139.34
70	6.26	15.07	-0.49	0.34	-0.17	-0.08	0.11	10.59	136.16
80	5.16	12.21	-0.17	-0.06	-0.44	0.12	0.08	7.8	132.11
90	3.54	8.35	0.34	-0.6	-0.79	0.41	0.04	4.07	125.6

2024 Drop Catalogue Performance

	ASBVs					Indexes	
	YCFW	YFD	YWT	WR	EBWR	GRASS	SM
Catalogue Average	30.1	-0.7	9.2	33	-0.35	198.2	160.8
Catalogue High	57.86	-3.05	14.8	57	-1.18	237.33	182.73
Industry Average	19.66	-1.01	7.99	16	-0.41		142.22

2024 Drop Phenotypic Performance

GRASS 2024 drop average	
Greasy Fleece weight (kg)	7.04
Yield (%)	65.4
Clean Fleece weight (kg)	4.6
Fibre Diameter (kN at 10.4 mths of age)	18
CV% of FD (% at 10.4 mths of age)	17.3
Breech wrinkle (score at 11 mths of age)	2.4
Eye Muscle Depth (mm at 15 mths of age)	30.3
Fat Depth (mm at 15 mths of age)	3.9
Body Weight (kgs at 15 mths of age)	75.1

N.B. The Wool performances are based on 10.4 months of age and 6 months wool growth.
Fleece weights have been adjusted to 12 months of wool growth.

Sire Average of the 2024 Drop

YWT	YCFW	YFD	YSS	YEMD	YFAT	EBWR	WR	SM Index
9.25	32.26	-0.90	3.09	0.31	0.12	-0.51	0.34	164.04

Top 1%		Top 5 %		Top 10%		Top 20%
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The Sires of the 2024 Drop

Current tag	YCFW	YWT	YFD	YSS	YEMD	YFAT	EBWR	WR	GRASS Index	SM Index	P/H
22-2246	41.02	10.95	-0.28	4.08	1	-0.29	-0.6	0.52	234.46	181.66	PH
22-2129	41.84	10.07	-0.26	4.12	-0.69	-0.11	-0.56	0.38	230.63	176.57	PH
22-2223	42.34	10.7	-0.69	2.38	-0.32	-0.21	-0.54	0.3	224.13	168.77	PP
22-2043	42.17	9.09	-1.26	-2.69	0.14	0.17	-0.14	0.42	221.58	173.29	PH
22-2117	40.37	6.53	-0.83	6.16	1.93	0.78	-0.24	0.32	219.97	169.92	PH
22-2042	40.06	9.47	-1.02	3.29	1.02	-0.5	-0.26	0.29	216.74	166.12	PP
22-1487	44.38	5.27	-0.52	2.77	0.2	0.23	-0.54	0.24	213.01	169.7	PH
21-2352	25.68	10.68	0.22	11.68	1.8	1.31	-0.85	0.36	210.15	161.43	PH
21-2438	22.52	11.09	-2.31	-0.52	-0.43	1.07	-0.08	0.34	208.66	161.23	PH
22-2411	35.57	8.38	-1.65	-3.95	1.36	0.33	-0.43	0.33	208.28	168.51	PH
22-2092	31.51	10.51	-0.14	2.29	1.09	0.01	-0.89	0.38	207.21	167.81	PH
22-2237	31.67	8.88	-0.84	3.08	0.32	0.1	-0.56	0.33	207.2	167.78	PP
22-2354	30.15	4.99	-1.18	2.45	0.65	1.05	-1.11	0.24	203.51	168.57	PP
21-2054	29.58	6.22	-0.94	2.15	0.45	0.46	-0.46	0.32	200.32	160.98	PH
22-2235	34.95	9.54	-0.59	3.88	0.56	-0.16	-0.05	0.31	199.77	153.25	PH
22-2203	28.99	10.51	-0.5	3.45	0.33	-0.36	-0.55	0.2	197.01	152.14	PH
21-2065	18.73	9.7	-1.35	5.93	0.25	0.53	-0.39	0.28	196.4	151.2	PP
22-2232	18.46	11.47	-1.8	-5.92	0.99	-0.19	-0.74	0.45	194.43	164.31	PP
CP 22-1304	24.82	10.63	-1.02	5.18	3.99	1.13	-0.99	0.38	201.23	165.83	PP

Top 1%	Top 5%	Top 10%	Top 20%
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Australian Sheep Breeding Value definitions

Most ASBVs are reported with an age stage, which refers to the expression for a trait at a certain age. Use the age stage that is most relevant to your breeding objective. For example, if you are growing out lambs to slaughter at 11 months of age, you may consider Yearling weight (YWT) in your breeding objective. Most traits are presented with the first letter representing the age stage. For example, birth weight is presented as BWT. The age stage codes can be found in the table below.

Age stage	Stage code	Definition
Birth	B	Birth to 24 hours of age.
Weaning	W	7 -16 weeks
Post weaning	P	4-10 months
Yearling	Y	10-13 months
Hogget	H	13-18 months
Adult	A	18 months or older

Clean Fleece Weight (CFW) - Describes the genetic difference between animals in clean fleece weight. Sheep with Higher CFW will have progeny that cut more wool at that age stage. measured as a percentage.

Fibre Diameter (FD) - Describes the genetic difference between animals for fibre diameter. Sheep with lower FD will have progeny that cut finer wool at that age stage. Measured in μm

Weight (WT) - Describes the genetic difference between animals in body weight. Sheep with Higher WT will have progeny that are heavier at that age stage. measured as a kg.

Staple Strength (SS) - Describes the genetic difference between animals for staple strength. Sheep with Higher SS will have progeny that cut stronger wool at that age stage. measured in Newtons per kilotex.

Eye Muscle Depth (EMD) - Describes the genetic difference between animals in eye muscle depth, at a standard liveweight. Measured in MM

Fat Depth (FAT) - Describes the genetic difference between animals in fat depth (FAT), at a standard liveweight. Measured in MM

Ewe Rearing Ability (ERA) - Describes the genetic difference between animals for rearing ability. How successfully did the ewe rear her litter. Sires with higher ERA will produce daughters which rear more of their litter. Measured as number of lambs.

Weaning Rate (WR) - Describes the genetic difference between animals for the number % of lambs weaned per ewe joined. Taking into account Conception, Litter Size and Ewe Rearing Ability. Measured as number of lambs.

Early Breech Wrinkle (EBWR) - Describes the genetic difference between animals in breech wrinkle. Sheep with lower EBWR will have progeny that have less breech wrinkle at that age stage. Measured as a score

Poll-Horn Genomic Test (POLL) - Describes the genes the animal has for being polled or horned. Measured as PP, PH or HH.

The Sustainable Merino index (SM) - The Sustainable Merino index is based on a self replacing production system producing 17–19 micron wool, and selling lambs at post-weaning, off-shears. The wool to meat income ratio of the modelled production system is 46:54.

Sustainable Merino has a strong focus on increasing fleece weight, growth and lean meat yield, and reproduction, whilst maintaining staple strength and fibre diameter. It also focuses on reducing worm egg count, dag and wrinkle.

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs										Performance				Rear type and Pedigree					
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag			
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3							
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16										
1	237	183	57.9	0.2	6.9	5.4	0.6	-0.1	0.1	0.40	0.05	44.8	19.0	72.6	28.0	HH	Twin	GM-222117	24-2361			
2	229	175	39.0	-1.5	3.2	11.4	-0.1	0.2	-0.1	0.34	0.08	30.0	16.4	80.6	35.5	PH	Single	GM-212438	24-2215			
3	228	174	47.5	0.1	7.9	10.8	1.0	-0.2	-0.5	0.32	0.05	33.4	19.7	82.6	34.5	PH	Twin	GM-222232	24-2086			
4	226	166	45.4	-0.8	4.4	8.6	-0.6	0.1	-0.1	0.31	0.02	35.0	18.9	73.0	30.0	PH	Single	GM-222232	24-2102			
5	225	167	43.9	-0.8	4.0	8.0	-1.0	-0.8	0.2	0.34	0.02	33.5	18.0	73.6	32.0	PH	Triplet	GM-222129	24-2188			
6	224	177	37.7	-1.8	2.1	4.0	1.9	1.0	-0.9	0.35	0.06	20.6	17.7	74.0	35.0	PP	Twin	GM-222237	24-2187			
7	224	172	25.9	-1.0	8.6	11.9	1.7	0.2	-0.7	0.37	0.07	18.8	17.2	72.2	34.0	PP	Twin	CP-221304	24-2117			
8	224	173	31.8	-0.7	4.4	11.1	1.2	0.6	-0.6	0.50	0.08	17.4	18.2	89.2	34.0	PH	Single	GM-212054	24-2237			
9	223	172	22.5	-1.2	9.0	9.8	0.9	1.0	-0.6	0.40	0.07	17.7	18.6	74.2	35.0	PP	Twin	AN-200504	24-2002			
10	223	179	25.4	-3.0	-9.9	13.0	1.3	-0.2	-0.8	0.54	0.04	13.1	15.0	81.6	36.0	PP	Twin	GM-222232	24-2374			
11	221	170	43.4	-0.2	6.7	9.2	0.7	0.8	-0.7	0.24	0.06	33.6	19.8	63.6	30.0	PH	Twin	GM-221487	24-2136			
12	221	171	24.9	-0.5	5.9	9.8	3.3	1.4	-0.7	0.57	0.09	16.5	19.5	82.8	33.0	PH	Twin	CP-221304	24-2144			
13	221	176	39.7	-1.5	-0.9	7.5	-0.3	-0.4	-0.1	0.38	0.04	27.9	17.2	74.4	33.5	PH	Twin	GM-222129	24-2084			
14	219	174	30.9	-0.7	5.4	8.9	3.1	0.7	-0.9	0.39	0.08	20.3	17.6	89.0	32.0	PP	Twin	CP-221304	24-2038			
15	218	169	38.1	-1.2	5.5	9.5	0.1	0.1	-0.6	0.19	0.02	29.7	17.3	79.6	34.0	PP	Twin	GM-222232	24-2111			
16	218	171	39.3	-0.9	2.8	8.9	1.6	1.0	-0.7	0.28	0.01	27.6	17.2	77.2	32.0	PP	Twin	GM-222117	24-2337			
17	218	167	40.1	-0.3	8.7	5.1	1.8	0.6	0.0	0.37	0.06	30.7	18.4	72.2	37.0	PP	Twin	GM-222117	24-2345			
18	217	169	40.8	-0.1	1.3	10.1	-0.5	0.0	-0.3	0.39	0.03	30.1	19.5	79.6	38.0	HH	Twin	GM-222129	24-2162			
19	216	170	43.1	-0.9	-1.4	4.0	0.0	0.0	-0.3	0.33	0.03	36.2	16.7	70.2	34.0	PH	Twin	GM-222232	24-2039			
20	216	170	38.0	-1.2	2.0	7.5	-0.1	0.0	-0.3	0.27	0.05	31.9	17.2	71.6	32.0	PP	Twin	GM-222232	24-2045			
21	216	160	35.2	-1.3	2.0	9.4	0.2	0.1	-0.2	0.33	0.02	27.0	16.0	82.8	38.0	PP	Twin	GM-222232	24-2119			
22	216	171	30.5	-1.5	1.6	11.9	1.1	-0.4	-0.8	0.37	0.05	15.2	16.4	84.8	36.0	HH	Single	GM-222235	24-2420			
23	216	173	30.1	0.1	9.6	9.7	3.3	1.2	-0.7	0.44	0.08	17.3	20.1	73.6	35.0	PP	Twin	CP-221304	24-2121			
24	216	158	32.8	-1.0	9.6	11.0	2.0	-0.2	0.1	0.34	0.02	20.4	16.9	77.4	31.5	PH	Twin	CP-221304	24-2173			
25	215	168	32.2	-1.4	3.6	8.5	3.0	0.7	-0.5	0.31	0.06	21.2	17.7	81.2	33.5	PH	Single	CP-221304	24-2232			

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP 1%

TOP 5%

TOP 10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs											Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag	
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3					
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16								
26	215	170	32.7	-1.1	1.5	10.9	-0.3	-0.1	-0.1	0.41	0.07	23.0	18.3	85.2	34.0	PH	Twin	GM-222043	24-2017	
27	215	169	37.6	0.3	4.6	9.4	-0.1	0.3	-0.5	0.36	0.07	29.0	20.1	76.6	32.0	PP	Single	GM-222129	24-2239	
28	215	169	25.4	-1.8	1.6	11.2	2.5	0.0	-0.9	0.33	0.06	16.1	16.9	77.0	31.0	PH	Single	CP-221304	24-2204	
29	214	168	36.9	-1.8	-4.2	10.8	-1.1	0.6	0.1	0.39	0.05	23.9	17.1	74.4	39.0	PH	Twin	GM-212438	24-2112	
30	214	176	26.0	-1.5	-0.3	12.4	1.0	0.0	-1.0	0.42	0.04	14.1	15.7	78.0	35.0	PH	Twin	GM-222232	24-2085	
31	214	165	42.3	-0.4	7.0	8.0	1.6	0.5	-0.1	0.26	0.04	29.3	17.3	57.4	29.0	HH	Single	GM-222117	24-2397	
32	214	165	35.4	-0.7	5.2	8.9	-0.3	0.3	-0.2	0.38	0.08	20.2	18.1	80.6	35.0	PH	Single	GM-222237	24-2255	
33	214	164	30.3	-1.3	4.3	9.8	2.0	0.4	-0.3	0.38	0.08	13.6	18.1	72.2	33.0	PP	Twin	CP-221304	24-2056	
34	214	167	43.4	0.3	3.9	10.5	1.0	-0.2	-0.3	0.34	0.02	34.5	19.7	76.0	35.0	PH	Twin	GM-222092	24-2075	
35	213	161	32.5	-0.8	6.5	10.4	1.0	0.1	-0.4	0.32	0.03	20.5	17.4	74.8	34.0	PP	Twin	GM-222042	24-2124	
36	213	164	23.9	-1.9	1.4	11.2	-1.1	-0.2	-0.2	0.44	0.06	17.7	16.8	76.8	36.5	PH	Twin	GM-212438	24-2168	
37	213	175	37.7	-0.3	1.2	6.9	1.2	-0.5	-0.9	0.43	0.07	21.0	19.4	68.6	33.0	PH	Single	GM-222232	24-2333	
38	212	167	32.7	-1.5	2.7	9.3	0.1	-0.1	-0.4	0.31	0.03	21.6	16.4	77.8	35.5	PH	Twin	GM-222232	24-2202	
39	212	169	25.8	-1.1	2.9	10.6	1.4	0.3	-0.7	0.41	0.06	16.9	17.6	74.2	32.0	PH	Twin	GM-222042	24-2057	
40	212	166	33.9	-1.0	2.1	8.4	3.0	1.0	-0.6	0.34	0.04	22.0	18.2	85.2	30.0	PH	Twin	CP-221304	24-2003	
41	212	166	19.8	-1.0	4.8	8.7	1.3	1.6	-0.6	0.44	0.08	19.2	17.7	90.2	36.0	PP	Single	GM-212438	24-2235	
42	212	170	31.3	-1.6	1.8	10.2	2.7	1.0	-0.6	0.28	0.07	20.5	17.2	81.0	34.5	PP	Single	CP-221304	24-2242	
43	212	164	29.5	-0.5	6.7	7.5	2.4	0.8	-0.6	0.37	0.05	21.2	19.1	77.0	28.0	PP	Twin	CP-221304	24-2006	
44	212	163	26.8	-1.8	1.7	5.8	1.4	1.1	-0.6	0.39	0.07	16.4	16.3	74.0	32.5	PH	Twin	CP-221304	24-2058	
45	211	174	26.1	-1.5	-4.3	11.9	0.5	0.7	-0.4	0.49	0.07	17.6	17.4	79.6	34.0	PH	Triplet	GM-212438	24-2052	
46	211	171	25.5	-0.8	-3.5	11.4	0.7	-0.1	-1.0	0.52	0.07	14.2	17.3	92.4	38.0	PP	Twin	GM-222232	24-2369	
47	211	163	29.8	-1.0	5.5	10.8	-0.5	-0.5	-0.3	0.33	0.07	19.9	17.6	86.8	37.0	PH	Twin	GM-212065	24-2023	
48	210	172	35.0	-0.5	-2.1	12.3	0.4	0.0	-0.6	0.41	0.06	23.8	18.0	84.4	35.5	PP	Single	GM-222232	24-2390	
49	210	166	28.2	-1.4	3.5	5.1	2.5	1.1	-0.6	0.41	0.06	16.3	17.1	84.4	29.5	PH	Single	CP-221304	24-2229	
50	210	158	46.3	0.0	4.3	6.4	0.1	-0.7	-0.1	0.33	0.06	28.5	18.1	70.4	37.0	PH	Triplet	GM-222235	24-2427	

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP 1%

TOP 5%

TOP 10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs											Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag	
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3					
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16								
51	210	162	32.7	-0.7	2.4	9.9	0.4	0.1	-0.4	0.37	0.05	23.5	17.7	77.0	32.5	PP	Twin	GM-212456	24-2348	
52	210	163	29.5	-1.1	5.4	7.6	0.3	0.0	-0.4	0.32	0.05	18.8	17.2	62.2	32.0	HH	Single	GM-222129	24-2209	
53	210	163	35.9	1.0	5.6	11.3	1.8	0.6	-0.7	0.37	0.09	26.5	22.0	81.6	33.5	PP	Twin	GM-222042	24-2059	
54	210	172	39.7	-1.9	-3.1	6.2	0.0	-0.2	0.0	0.37	0.03	21.8	17.4	82.8	32.0	PH	Single	GM-222043	24-2258	
55	209	164	25.8	-1.3	2.7	12.4	0.8	0.7	-0.4	0.36	0.07	15.1	17.7	84.4	31.0	HH	Twin	GM-212438	24-2024	
56	209	166	40.2	-0.9	1.0	8.3	-0.6	-0.4	0.4	0.37	0.05	29.8	18.0	69.2		HH	Twin	GM-222043	24-2095	
57	209	162	24.5	-0.5	9.1	10.5	0.9	0.8	-0.6	0.33	0.08	20.1	19.6	77.6	36.0	PP	Twin	GM-212065	24-2190	
58	209	165	27.9	-1.5	1.4	9.9	0.9	0.0	-0.2	0.38	0.05	21.9	18.3	75.2	38.0	PP	Twin	GM-212065	24-2227	
59	209	166	32.4	-0.9	2.1	10.9	0.9	-0.5	-0.3	0.33	0.05	20.5	18.0	74.6	34.0	PH	Twin	GM-222129	24-2134	
60	209	165	38.5	-1.0	1.0	9.4	-0.4	-0.4	-0.5	0.28	0.04	22.6	19.1	71.4	34.0	PH	Twin	GM-222043	24-2189	
61	209	168	33.1	-1.3	0.5	9.0	0.9	-0.3	-0.6	0.32	0.04	24.3	17.2	81.2	35.5	PH	Twin	GM-222092	24-2014	
62	208	165	28.9	-0.5	4.0	9.9	0.4	0.3	-0.5	0.38	0.05	21.0	17.8	77.4	36.5	HH	Triplet	GM-212456	24-2359	
63	208	170	40.5	0.4	2.9	10.6	-0.6	-0.6	-0.6	0.31	0.04	25.0	20.0	77.2	32.5	PP	Twin	GM-222129	24-2031	
64	208	168	40.4	-1.1	0.3	9.3	1.1	-0.2	0.1	0.30	0.02	28.0	17.5	92.2	34.5	PH	Twin	GM-222117	24-2368	
65	208	167	39.6	-0.8	-0.6	8.4	-0.2	-0.2	0.1	0.30	0.06	31.6	17.5	83.8	36.0	HH	Twin	GM-212054	24-2035	
66	208	161	20.3	-1.8	4.5	11.3	2.0	0.8	-0.3	0.44	0.07	7.5	17.7	86.6	33.5	PH	Twin	CP-221304	24-2153	
67	208	165	28.1	-1.0	1.3	11.6	1.3	0.6	-0.7	0.35	0.05	14.9	17.3	70.6	33.0	PH	Twin	GM-222232	24-2106	
68	208	158	19.1	-2.4	0.1	9.3	0.6	0.9	-0.3	0.39	0.03	15.2	15.8	79.6	39.5	PP	Single	GM-212438	24-2266	
69	208	165	28.9	-0.6	5.8	6.6	3.0	0.4	-0.9	0.36	0.04	14.6	18.4	71.2	31.5	PP	Single	CP-221304	24-2226	
70	207	166	32.7	-1.9	0.3	6.5	-0.3	-0.5	0.2	0.34	0.04	23.1	16.8	70.8	34.0	PH	Twin	GM-222129	24-2127	
71	207	163	38.8	-1.8	2.0	8.2	1.1	0.6	0.2	0.20	0.05	27.3	17.4	71.4	36.0	PP	Single	GM-222354	24-2326	
72	207	165	34.6	-0.9	2.2	9.8	-0.6	0.0	-0.1	0.32	0.06	24.2	17.5	78.0	33.0	PH	Triplet	GM-212456	24-2330	
73	206	158	34.1	-0.8	0.1	9.0	0.0	-0.2	-0.4	0.32	0.04	27.5	17.0	77.4	32.5	PP	Twin	GM-222092	24-2159	
74	206	165	36.8	-0.4	5.3	5.9	1.5	1.4	-0.3	0.26	0.07	29.9	19.4	72.8	30.0	PH	Twin	GM-222354	24-2391	
75	206	164	34.5	0.6	3.0	10.3	2.7	0.9	-0.6	0.46	0.09	21.7	21.2	81.4	31.0	PP	Single	CP-221304	24-2261	
AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis													TOP1%		TOP 5%		TOP10%		TOP 20%	

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs										Performance				Rear type and Pedigree					
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag			
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3							
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16										
76	206	159	43.0	-0.1	5.6	8.7	2.4	1.0	-0.3	0.22	0.07	24.1	18.0	65.2	35.5	PH	Single	GM-22235	24-2302			
77	206	168	33.5	0.0	4.5	8.8	0.8	-0.5	-0.7	0.35	0.05	22.2	18.6	87.4	35.0	PH	Twin	GM-22237	24-2184			
78	206	162	24.6	-1.0	4.8	7.3	0.5	0.7	-0.8	0.28	0.08	22.2	19.0	74.0	30.5	PP	Single	GM-212065	24-2176			
79	206	171	32.4	0.0	-0.2	9.7	1.7	0.5	-0.4	0.45	0.06	24.1	19.1	77.4	38.0	PH	Single	GM-222129	24-2238			
80	206	166	30.1	-1.3	-2.3	8.7	1.5	0.8	-0.8	0.38	0.09	21.5	17.0	80.4	31.0	PP	Twin	GM-222092	24-2072			
81	205	158	30.7	-1.8	1.1	11.5	0.3	-0.3	-0.3	0.31	0.04	16.1	16.7	82.0	37.0	PH	Single	GM-22235	24-2432			
82	205	163	33.6	-1.0	3.9	5.0	2.0	0.1	-0.5	0.34	0.07	20.9	17.1	71.6	33.0	PH	Single	GM-222117	24-2299			
83	205	158	34.2	-0.9	2.7	8.8	-0.2	-0.7	-0.1	0.28	0.03	27.7	17.7	68.6	34.0	HH	Twin	GM-222043	24-2036			
84	205	161	29.1	-0.6	8.1	8.3	0.3	1.0	-0.4	0.26	0.07	22.1	19.3	81.4	38.0	PP	Twin	GM-212065	24-2042			
85	205	164	25.6	0.0	4.8	12.8	3.5	0.5	-0.7	0.43	0.06	14.1	19.7	88.6	39.5	PH	Twin	CP-221304	24-2152			
86	204	162	35.1	-1.4	-1.2	8.9	0.2	-0.2	-0.1	0.30	0.05	26.3	16.1	63.6	36.0	PH	Single	GM-222092	24-2123			
87	204	171	27.7	-2.1	-3.7	7.1	1.7	0.0	-0.4	0.34	0.06	19.3	15.9	70.6	31.5	PH	Single	GM-222411	24-2236			
88	204	165	28.8	0.8	7.2	10.1	1.4	0.5	-0.7	0.45	0.07	16.9	20.7	72.4	33.0	PH	Single	GM-222129	24-2224			
89	204	157	34.5	0.1	4.4	7.9	1.1	-0.3	-0.4	0.34	0.05	26.5	19.8	74.6	29.0	PH	Twin	GM-222042	24-2013			
90	204	163	33.0	-1.6	-5.1	11.5	-2.9	-0.2	-0.6	0.28	0.05	24.2	17.3	74.2	35.0	PH	Single	GM-212456	24-2429			
91	203	161	30.4	0.0	5.8	10.5	2.0	1.4	-0.6	0.39	0.08	15.4	19.1	89.8	33.0	PH	Single	GM-212352	24-2271			
92	203	163	19.9	-0.8	5.7	10.4	1.2	1.4	-0.8	0.42	0.10	9.9	17.6	75.4	35.0	PH	Single	GM-222448	24-2245			
93	203	161	32.7	-1.1	-2.2	10.0	0.9	-0.1	-0.4	0.38	0.06	18.4	17.9	86.2	33.0	PH	Twin	GM-22232	24-2300			
94	203	167	38.9	0.5	1.5	9.7	0.4	0.3	-0.6	0.30	0.05	32.8	20.2	76.8	32.0	PP	Twin	GM-222354	24-2306			
95	203	156	37.6	0.6	5.1	12.5	-1.4	-0.5	-0.2	0.35	0.05	25.3	19.8	101.0	37.5	PH	Twin	GM-212456	24-2325			
96	203	162	25.1	-0.1	5.0	9.2	3.0	1.4	-0.7	0.43	0.09	13.3	19.3	79.2	35.0	PH	Twin	CP-221304	24-2076			
97	203	162	27.2	-1.0	-0.3	10.3	2.6	0.1	-0.5	0.39	0.06	17.7	17.9	96.6	33.5	PH	Triplet	CP-221304	24-2141			
98	203	163	33.0	-1.5	-2.8	10.7	0.9	0.1	-0.4	0.27	0.06	22.5	17.1	77.8	34.0	PH	Single	GM-222117	24-2319			
99	203	161	42.4	0.7	3.2	6.3	-0.1	-0.1	-0.4	0.35	0.04	30.3	21.0	59.6	28.0	PH	Twin	GM-212456	24-2350			
100	203	161	39.7	0.1	6.1	6.4	1.2	0.7	-0.1	0.27	0.07	31.2	19.7	59.0	33.5	PH	Twin	GM-221487	24-2170			

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP 1%

TOP 5%

TOP 10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs										Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3				
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16							
101	202	162	40.7	0.3	2.0	6.8	-0.4	0.2	0.1	0.40	0.08	25.8	18.8	74.4	34.0	PH	Twin	GM-222129	24-2067
102	202	166	36.9	0.6	0.1	10.0	-1.6	-0.3	-0.4	0.46	0.03	26.8	20.1	81.2	33.5	PH	Twin	GM-212456	24-2293
103	202	161	31.3	-0.7	3.4	9.2	0.0	-0.5	-0.3	0.32	0.04	19.3	17.5	78.0	32.0	PH	Single	GM-222042	24-2256
104	202	158	25.1	-0.7	3.0	11.0	-0.6	0.6	-0.4	0.34	0.08	18.5	18.1	69.4	37.0	PP	Twin	GM-212438	24-2089
105	202	158	29.7	-1.3	5.4	5.9	0.2	0.0	0.2	0.31	0.06	20.6	17.0	76.4	37.0	PP	Single	GM-222237	24-2214
106	202	165	24.6	-1.2	7.5	8.3	1.6	0.0	-0.5	0.34	0.08	11.2	19.0	75.2	32.0	PH	Single	CP-221304	24-2230
107	202	164	33.6	-1.0	3.1	10.4	2.1	0.4	-0.2	0.36	0.08	12.8	17.9	76.8	40.0	PH	Single	GM-222235	24-2389
108	202	166	31.4	-0.6	2.6	7.0	0.9	0.4	-0.7	0.34	0.10	19.0	17.1	63.8	31.0	PP	Twin	GM-222042	24-2050
109	202	167	28.7	-0.8	3.5	5.9	-0.4	-0.5	-0.7	0.38	0.06	13.7	17.6	69.6	33.0	PP	Single	GM-212054	24-2267
110	202	162	25.0	-1.1	1.6	10.0	0.7	1.0	-0.9	0.29	0.07	17.1	18.2	64.2	34.0	PP	Twin	GM-222092	24-2132
111	202	162	31.2	-0.1	3.0	7.1	1.1	0.6	-0.6	0.39	0.05	21.1	18.7	88.4	39.5	HH	Single	GM-222117	24-2417
112	202	154	44.1	-0.5	2.0	8.6	0.5	-0.1	0.0	0.17	0.03	31.4	18.0	66.6	34.0	PH	Single	GM-222235	24-2384
113	201	161	27.8	-1.4	-0.1	9.8	0.7	-0.6	-0.6	0.31	0.08	17.8	16.8	76.0	33.5	PH	Twin	GM-212065	24-2064
114	201	160	28.7	0.7	9.4	7.4	1.0	-0.3	-0.7	0.39	0.07	19.3	21.8	78.0	32.0	PH	Triplet	GM-222232	24-2180
115	201	160	26.0	-1.4	4.2	6.7	0.3	0.4	-0.5	0.28	0.06	16.5	17.6	84.2	30.0	PP	Single	GM-212054	24-2243
116	201	147	40.0	-0.6	2.6	11.6	0.1	-0.1	0.1	0.25	0.08	25.1	18.7	80.4	37.5	PH	Triplet	GM-222235	24-2282
117	201	159	31.7	-2.1	-3.0	7.4	-0.3	-0.1	0.0	0.24	0.07	23.2	16.8	78.0	31.5	PH	Single	GM-212438	24-2251
118	200	157	28.4	-0.5	5.7	10.4	0.9	0.2	-0.6	0.21	0.01	22.6	19.1	79.4	31.0	PP	Twin	GM-222232	24-2015
119	200	161	26.4	-1.4	-1.2	10.1	-0.1	0.9	-0.7	0.29	0.04	17.9	17.7	84.2	36.0	PH	Twin	GM-212456	24-2344
120	200	164	35.9	-1.5	-2.7	8.9	-0.4	0.2	0.1	0.34	0.05	21.3	16.9	80.2	36.5	PH	Single	GM-212456	24-2285
121	200	157	25.3	-1.1	-0.1	10.7	1.4	0.8	-0.6	0.39	0.05	10.7	17.6	80.0	38.5	HH	Twin	GM-222411	24-2178
122	200	166	42.0	0.8	1.0	9.0	-0.5	-0.4	-1.0	0.24	0.03	28.9	20.8	85.0	36.0	PH	Twin	GM-222354	24-2352
123	200	158	34.4	-0.1	1.7	10.4	1.2	0.8	-0.2	0.35	0.05	24.1	19.1	71.0	26.5	HH	Twin	GM-212352	24-2164
124	200	160	33.9	-1.2	-0.6	8.9	1.4	0.0	0.3	0.39	0.06	22.4	17.8	84.6	39.0	HH	Twin	GM-222235	24-2423
125	200	165	26.9	-1.4	-1.6	6.7	0.8	0.7	0.0	0.45	0.07	20.6	14.9	69.2	34.5	PH	Twin	GM-222043	24-2053

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP1%

TOP 5%

TOP10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs											Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag	
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3					
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16								
126	199	161	32.4	-0.6	3.3	10.0	0.6	0.4	-0.6	0.23	0.09	23.1	18.3	85.0	38.5	PH	Single	GM-212065	24-2252	
127	199	160	24.3	-1.6	-1.5	7.8	0.3	-0.8	-0.3	0.42	0.08	17.0	17.2	72.0	40.0	HH	Twin	GM-222092	24-2143	
128	199	154	37.5	-0.5	2.6	10.8	0.2	-0.3	-0.2	0.25	0.04	21.4	18.7	82.6	35.0	PH	Single	GM-222235	24-2383	
129	199	160	26.0	-0.3	0.8	14.8	-0.3	-1.0	-0.8	0.26	0.05	22.6	18.2	80.4	34.0	PH	Single	GM-222203	24-2334	
130	199	157	25.1	-0.1	7.1	8.5	1.0	-0.2	-0.6	0.33	0.04	22.4	18.6	78.6	35.0	PP	Twin	GM-222092	24-2142	
131	199	153	28.5	-0.5	4.9	12.1	-0.8	0.7	-0.7	0.27	0.03	16.1	18.1	77.8	35.0	PH	Single	GM-212456	24-2395	
132	199	159	35.9	-1.2	-2.1	12.5	0.4	0.1	0.1	0.29	0.05	22.6	17.9	80.2	35.0	HH	Twin	GM-222235	24-2312	
133	199	154	25.1	-1.2	3.6	8.1	-0.7	0.1	-0.2	0.35	0.05	13.1	17.7	73.4	35.5	HH	Twin	GM-212456	24-2307	
134	199	161	37.6	0.8	5.3	8.2	1.4	-0.2	-0.4	0.30	0.04	30.9	20.6	54.6	31.0	PP	Twin	GM-222235	24-2278	
135	199	161	25.0	-1.8	1.9	9.8	1.5	0.3	-0.1	0.35	0.06	12.0	17.0	72.0	33.0	PH	Twin	GM-222237	24-2177	
136	199	154	29.7	0.3	4.7	9.2	-1.0	0.2	-0.7	0.35	0.06	20.6	19.6	82.8	35.0	HH	Single	GM-212456	24-2310	
137	199	161	27.4	-1.4	0.0	7.1	1.6	0.1	-0.1	0.38	0.05	16.2	16.4	68.8	32.0	PH	Twin	GM-222042	24-2186	
138	199	158	21.7	-1.8	3.0	7.7	-0.3	0.2	-0.4	0.30	0.04	13.3	16.6	78.2	37.5	PP	Twin	GM-222237	24-2068	
139	199	157	28.5	0.3	9.1	6.9	-0.1	0.1	-0.3	0.41	0.09	14.5	19.5	71.2	30.5	PH	Twin	GM-222237	24-2046	
140	198	167	24.6	-0.1	-1.3	12.4	-0.1	0.2	-0.8	0.44	0.06	16.9	19.4	79.8	37.0	PH	Twin	GM-212456	24-2338	
141	198	161	28.9	0.1	3.8	13.9	-1.1	0.0	-0.6	0.33	0.07	18.4	19.7	82.4	36.0	PP	Single	GM-212456	24-2347	
142	198	159	24.6	-1.4	1.1	8.2	2.1	-0.1	-0.4	0.32	0.08	16.0	18.1	89.0	33.0	PH	Single	CP-221304	24-2263	
143	198	158	21.3	-1.5	2.8	9.7	0.1	0.0	-0.3	0.33	0.04	16.6	18.0	85.8	36.0	PH	Triplet	GM-212438	24-2094	
144	198	153	33.8	-0.5	1.1	10.2	0.4	-0.4	-0.4	0.27	0.01	22.8	18.8	80.6	36.0	PH	Triplet	GM-222042	24-2088	
145	198	155	28.8	0.3	9.6	12.5	0.6	0.3	-0.3	0.30	0.05	17.8	18.4	77.2	34.5	HH	Twin	GM-222235	24-2332	
146	198	159	27.3	-0.4	1.2	11.9	-0.3	0.3	-0.6	0.39	0.04	16.4	19.0	78.6	40.0	PH	Twin	GM-222092	24-2078	
147	198	162	33.1	-0.7	-2.2	9.1	0.1	-0.8	-0.6	0.34	0.04	22.4	17.8	72.4	33.0	PH	Triplet	GM-222092	24-2114	
148	198	161	34.6	0.5	5.2	7.6	-0.4	0.0	-0.1	0.45	0.06	19.1	20.2	72.0	36.0	PH	Twin	GM-222448	24-2169	
149	198	161	31.9	-0.3	-1.4	9.1	0.5	0.4	-0.4	0.47	0.06	17.8	19.5	72.8	38.0	PH	Twin	GM-222448	24-2110	
150	198	145	23.9	-0.7	6.0	10.7	1.3	0.2	-0.4	0.30	0.09	15.4	18.1	91.4	34.0	PP	Single	CP-221304	24-2205	

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP1%

TOP 5%

TOP10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs											Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag	
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3					
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16								
151	197	158	38.0	-0.8	2.0	9.2	-0.9	0.4	-0.4	0.24	0.06	19.6	17.7	62.6	34.5	HH	Twin	GM-212456	24-2414	
152	197	161	34.0	-0.5	-3.4	9.3	-1.0	-0.6	-0.3	0.39	0.06	22.5	19.4	76.8	36.0	PH	Triplet	GM-222232	24-2328	
153	197	157	26.8	-2.0	-4.8	7.9	-1.8	0.1	-0.3	0.29	0.06	22.5	15.7	82.2	37.0	PH	Single	GM-212438	24-2247	
154	197	153	22.6	-1.8	1.1	7.9	0.3	0.7	0.0	0.31	0.05	19.6	17.9	75.8	40.5	PH	Twin	GM-212438	24-2185	
155	197	158	33.5	-0.7	-1.4	9.3	-0.1	-0.4	-0.1	0.36	0.03	22.7	18.4	80.4	33.0	PH	Single	GM-222232	24-2219	
156	197	158	44.1	0.6	-1.1	10.2	-2.3	-0.2	0.0	0.36	0.02	29.3	20.3	75.6	34.0	PH	Twin	GM-212456	24-2339	
157	197	160	41.6	-0.6	0.8	4.6	0.5	-0.2	-0.2	0.22	0.06	31.3	19.4	66.4	31.5	PH	Single	GM-222092	24-2249	
158	196	161	32.9	-0.1	2.2	10.1	1.0	0.2	-0.5	0.28	0.06	22.9	19.7	70.0	30.5	PH	Twin	GM-222237	24-2133	
159	196	158	30.1	-0.1	4.0	9.0	1.6	0.8	-0.4	0.39	0.06	14.3	18.4	69.2	38.0	PH	Triplet	GM-222232	24-2311	
160	196	161	33.7	-0.2	1.4	7.3	0.0	-0.4	-0.4	0.34	0.07	22.4	19.7	77.0	35.0	PH	Twin	GM-222237	24-2105	
161	196	155	33.8	0.4	2.9	9.8	1.3	0.9	-0.2	0.31	0.08	26.3	20.9	73.6	36.0	PP	Twin	GM-212065	24-2074	
162	196	161	24.3	-0.5	1.9	7.3	0.0	-0.2	-0.7	0.35	0.05	19.0	18.2	75.0	33.5	PH	Triplet	GM-212456	24-2386	
163	196	150	27.7	0.1	9.7	5.5	0.8	-0.1	0.1	0.32	0.09	25.4	19.5	67.4	36.5	PH	Twin	GM-212065	24-2091	
164	196	159	15.0	-1.7	-1.2	8.9	1.4	0.7	-0.6	0.45	0.05	5.1	16.4	72.0	31.5	PP	Twin	GM-222232	24-2346	
165	196	162	31.9	-0.6	-0.4	6.5	0.9	0.2	0.1	0.36	0.04	26.7	18.2	72.6	34.0	PP	Twin	GM-222092	24-2145	
166	196	158	32.2	0.3	6.9	5.8	0.7	0.1	-0.2	0.30	0.04	25.7	20.1	69.0	35.0	HH	Twin	GM-222411	24-2000	
167	196	157	33.6	0.1	-0.4	7.3	-1.3	-0.3	-0.3	0.31	0.02	30.9	19.4	84.0	38.0	PH	Twin	GM-212456	24-2305	
168	196	153	26.2	-0.5	4.3	11.1	0.2	0.1	-0.4	0.30	0.08	18.5	19.4	84.6	37.0	PH	Twin	GM-212065	24-2010	
169	195	154	27.9	0.3	5.6	11.3	0.4	1.1	-0.7	0.25	0.07	20.2	19.1	70.6	36.0	PH	Twin	GM-212065	24-2182	
170	195	157	39.2	-0.4	0.1	8.4	1.9	0.2	0.6	0.43	0.06	19.9	18.8	82.4	36.0	PP	Triplet	GM-222235	24-2342	
171	195	154	25.5	-1.5	-2.3	14.1	0.8	0.5	-0.8	0.21	0.05	17.5	16.9	86.6	37.5	PH	Twin	GM-222354	24-2382	
172	195	150	41.3	0.0	4.4	10.2	-0.2	-0.6	0.7	0.27	0.04	26.2	19.1	85.8	36.0	PH	Twin	GM-222235	24-2405	
173	195	162	31.4	0.2	-2.8	8.9	-1.4	-0.1	-0.6	0.38	0.06	24.8	20.4	82.4	35.5	PH	Single	GM-212456	24-2371	
174	194	156	21.7	-0.4	2.7	10.3	2.7	0.9	-0.5	0.39	0.09	13.6	19.8	85.4	35.5	PH	Twin	CP-221304	24-2001	
175	194	162	29.5	-1.6	-4.0	6.8	3.7	1.2	-0.5	0.29	0.07	16.9	16.0	71.2	34.0	PH	Single	CP-221304	24-2210	

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP1%

TOP 5%

TOP10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs												Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag		
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3						
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16									
176	194	164	33.4	-0.9	0.6	8.0	1.0	0.4	-0.6	0.17	0.05	24.3	17.7	68.8	34.0	PH	Twin	GM-222354	24-2283		
177	194	160	34.9	-0.8	1.4	8.1	0.8	0.6	-0.3	0.28	0.08	21.4	18.6	67.0	31.0	PP	Twin	GM-222354	24-2408		
178	194	156	22.6	-2.2	4.5	7.4	1.2	0.7	0.3	0.26	0.06	10.7	17.7	74.6	34.5	PP	Single	GM-212438	24-2273		
179	194	151	21.6	-0.8	2.1	11.4	0.6	0.4	-0.9	0.29	0.00	11.5	18.6	84.6	33.5	PP	Triplet	GM-222232	24-2030		
180	193	156	32.0	-0.6	0.4	7.6	1.1	0.5	-0.3	0.29	0.06	21.5	18.8	72.0	33.0	HH	Twin	GM-212054	24-2090		
181	193	156	25.3	-0.7	-4.1	8.7	1.7	0.0	-0.7	0.39	0.03	23.5	18.6	69.0	32.0	PH	Single	GM-222092	24-2213		
182	193	158	33.5	-0.1	-0.3	7.4	-1.1	-0.6	-0.6	0.32	0.04	21.9	19.8	75.0	35.0	HH	Twin	GM-212456	24-2308		
183	193	160	39.1	1.5	5.0	7.4	-0.1	0.1	-1.0	0.23	0.05	28.4	22.8	66.0	33.0	PH	Twin	GM-222354	24-2373		
184	193	165	18.6	-1.2	0.1	11.1	2.4	0.4	-0.3	0.44	0.08	9.9	17.8	90.4	39.0	PH	Twin	GM-222232	24-2358		
185	193	151	30.9	-1.4	-2.9	12.0	-0.5	-0.4	0.1	0.28	0.01	20.7	17.4	77.0	35.5	PP	Twin	GM-222232	24-2146		
186	192	162	25.4	-1.3	-8.7	13.6	0.8	-0.3	-0.6	0.40	0.04	13.7	17.5	86.2	36.0	PP	Single	GM-222232	24-2430		
187	192	153	43.0	0.4	-1.8	10.2	-2.0	0.1	0.0	0.26	0.05	30.7	20.3	73.2	32.0	PH	Twin	GM-212456	24-2296		
188	192	153	22.9	0.4	7.7	10.0	-0.7	0.6	-0.9	0.34	0.06	12.7	19.3	78.2	35.5	PP	Twin	GM-212456	24-2322		
189	192	151	31.0	-0.5	2.1	7.8	-0.3	-0.2	-0.2	0.24	0.07	26.0	18.9	65.4	35.0	PP	Twin	GM-212065	24-2160		
190	192	151	28.7	-1.1	2.2	6.8	0.4	0.8	-0.1	0.25	0.05	20.4	18.8	73.6	37.0	PH	Twin	GM-212438	24-2167		
191	191	148	29.1	0.0	3.1	9.8	-1.2	0.0	-0.1	0.36	0.04	16.3	19.4	88.4	35.5	PH	Triplet	GM-212456	24-2372		
192	191	150	31.5	-0.2	2.3	10.0	0.0	-0.2	0.3	0.31	0.04	26.0	19.7	81.2	39.0	PH	Twin	GM-212065	24-2104		
193	191	158	27.7	-0.4	2.3	8.5	1.0	0.8	-0.3	0.32	0.05	16.3	18.0	68.6	30.0	PH	Twin	GM-222237	24-2158		
194	191	159	27.7	-1.4	-0.7	7.4	-0.4	-0.3	0.0	0.32	0.06	12.7	17.0	73.0	34.0	HH	Single	GM-212054	24-2250		
195	191	157	29.6	0.1	1.6	12.1	-1.5	-0.4	-0.6	0.26	0.04	22.3	19.5	95.0	32.5	PH	Single	GM-212456	24-2424		
196	191	148	37.2	-0.9	-0.5	10.4	1.4	-0.1	0.2	0.24	0.05	20.5	18.3	85.4	36.0	HH	Twin	GM-222235	24-2295		
197	190	160	34.1	-0.1	-2.4	10.6	1.2	1.0	-0.7	0.27	0.06	22.2	18.8	78.2	33.0	PP	Twin	GM-222354	24-2416		
198	190	154	39.0	0.2	-4.2	10.5	-1.8	-0.3	0.1	0.29	0.05	33.2	19.6	81.2	31.0	PP	Single	GM-212456	24-2422		
199	190	155	28.1	-1.1	-2.3	8.7	0.6	0.8	-0.5	0.27	0.08	19.8	17.6	69.4	32.0	PH	Twin	GM-212054	24-2070		
200	190	150	24.3	-0.3	6.9	7.9	1.1	0.2	-0.3	0.34	0.06	11.4	18.7	71.4	37.0	HH	Twin	GM-222235	24-2341		

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP 20%

TOP 10%

TOP 5%

TOP 1%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs										Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3				
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16							
201	190	159	22.6	-0.4	2.7	8.3	1.3	0.6	-0.3	0.40	0.05	20.2	19.0	70.8	34.0	PH	Twin	GM-222448	24-2156
202	190	151	26.7	-1.1	-0.3	11.5	-0.8	0.0	-0.1	0.31	0.04	14.6	17.4	78.2	36.0	PP	Twin	GM-212456	24-2287
203	190	150	30.6	-0.1	4.2	8.5	-0.6	0.1	-0.1	0.23	0.03	26.3	19.3	60.6	35.0	PP	Triplet	GM-222203	24-2415
204	190	158	20.4	0.1	9.7	8.8	1.4	0.6	-0.8	0.31	0.06	11.2	19.9	76.6	33.0	PP	Single	GM-222237	24-2225
205	190	163	33.0	-0.4	-3.6	9.5	0.3	0.1	-0.3	0.30	0.03	24.4	19.4	66.6	31.0	HH	Twin	GM-212054	24-2138
206	190	161	18.8	-0.8	-0.2	11.7	1.7	0.7	-1.2	0.32	0.04	7.8	18.6	69.6	31.5	PP	Single	CP-221304	24-2054
207	189	155	43.2	0.1	-2.1	12.2	-0.1	-0.2	0.2	0.23	0.05	31.4	19.0	80.0	34.0	HH	Single	GM-222235	24-2291
208	189	159	23.1	-0.6	-5.0	9.9	1.3	-0.2	-0.4	0.43	0.07	22.6	19.5	81.6	38.0	HH	Twin	GM-222092	24-2157
209	189	163	29.8	-0.9	-0.4	7.2	1.5	0.9	-0.7	0.23	0.08	19.1	18.0	72.6	35.0	PP	Single	GM-222354	24-2286
210	189	156	22.5	0.5	5.8	10.3	1.9	0.1	-0.5	0.39	0.07	15.4	20.4	77.0	35.0	PP	Triplet	GM-222092	24-2027
211	189	151	30.2	-0.9	-0.3	7.1	0.9	0.9	-0.2	0.29	0.05	18.4	18.3	73.0	32.5	PP	Twin	GM-221487	24-2217
212	189	154	32.6	0.2	3.0	8.2	0.7	0.8	-0.2	0.30	0.02	20.0	19.1	70.4	32.0	PH	Triplet	GM-222237	24-2197
213	188	161	18.3	0.5	5.7	13.0	1.4	-0.5	-0.9	0.34	0.08	12.5	19.3	73.2	33.0	PH	Twin	GM-222092	24-2171
214	188	154	26.6	-1.7	-4.1	10.1	0.3	0.4	0.1	0.29	0.05	16.7	17.8	79.2	34.0	HH	Twin	GM-212438	24-2126
215	188	148	26.1	-0.4	-0.5	10.3	-1.3	-0.1	-0.6	0.35	0.06	15.1	18.5	72.2	34.0	HH	Single	GM-212456	24-2378
216	188	152	30.5	-0.6	0.8	8.1	1.2	0.2	-0.3	0.29	0.04	21.5	18.1	71.4	34.0	PH	Single	GM-222092	24-2275
217	188	156	29.7	-0.3	-3.6	12.7	-0.6	0.1	-0.4	0.32	0.04	20.8	19.2	86.6	35.0	PP	Single	GM-212456	24-2343
218	188	154	32.2	-0.9	-3.1	9.2	0.2	-0.2	-0.1	0.25	0.06	23.0	16.7	80.8	33.5	HH	Single	GM-222203	24-2354
219	188	150	19.9	-0.9	1.2	10.9	0.5	-0.5	-0.8	0.33	0.05	8.3	18.8	72.2	33.5	PH	Triplet	GM-222232	24-2349
220	188	150	19.5	-1.4	-4.2	13.8	0.2	0.6	-0.2	0.32	0.06	14.2	16.8	77.8	38.0	PH	Single	GM-212438	24-2191
221	188	155	28.1	-0.4	-5.3	10.8	-2.1	0.1	-0.8	0.32	0.05	20.0	18.2	91.8	34.5	PH	Single	GM-212456	24-2385
222	188	147	11.9	-2.1	5.6	10.1	-1.0	0.1	-0.7	0.22	0.06	4.8	15.8	63.4	35.0	PH	Twin	GM-212065	24-2098
223	187	147	21.1	-1.4	1.4	8.6	-0.3	0.8	-0.3	0.25	0.04	14.3	17.8	81.0	37.0	HH	Triplet	GM-212438	24-2100
224	187	155	31.4	-0.6	4.0	8.6	1.2	-0.1	0.3	0.32	0.03	14.7	19.3	69.2	34.0	HH	Twin	GM-222235	24-2409
225	187	163	21.1	-1.3	-8.8	9.4	0.6	-0.4	-1.0	0.44	0.06	8.6	18.2	66.6	33.0	PH	Twin	GM-222232	24-2411

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP1%

TOP 5%

TOP10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs											Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag	
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3					
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16								
226	187	152	24.4	-0.8	2.2	9.4	-1.2	-0.3	0.1	0.38	0.02	14.2	18.9	76.8	39.0	PH	Twin	GM-222448	24-2150	
227	187	162	21.0	0.1	0.9	12.8	-0.2	0.2	-1.0	0.35	0.06	9.2	19.9	84.8	39.0	HH	Twin	GM-212456	24-2406	
228	186	154	35.7	-0.2	-0.4	6.7	-0.6	0.0	0.1	0.31	0.06	23.9	20.6	73.0	34.0	PH	Triplet	GM-212456	24-2321	
229	186	150	34.3	-0.5	-0.6	9.3	-0.4	0.1	-0.1	0.23	0.04	17.6	18.5	79.8	35.0	PH	Twin	GM-222235	24-2336	
230	186	154	28.5	1.0	5.1	7.6	1.9	0.7	-0.4	0.42	0.06	13.5	21.8	76.4	35.5	HH	Twin	GM-222117	24-2407	
231	185	158	33.9	-0.6	-7.5	10.6	-1.2	-0.7	-0.2	0.29	0.06	25.0	17.0	82.4	32.0	PH	Single	GM-212456	24-2327	
232	185	154	35.1	-0.7	1.1	7.0	0.4	-0.1	0.3	0.23	0.04	23.2	19.2	74.2	33.0	PH	Single	GM-222117	24-2428	
233	185	156	20.9	-1.5	-2.7	8.6	-0.4	0.4	-0.3	0.39	0.04	9.5	17.1	79.8	36.5	HH	Single	GM-212456	24-2355	
234	185	149	26.3	0.2	-1.2	9.7	-0.6	0.2	-0.4	0.45	0.03	16.4	18.8	76.6	35.0	PH	Twin	GM-212456	24-2403	
235	185	150	30.9	-0.6	2.7	5.2	0.6	0.8	0.2	0.30	0.04	19.2	18.2	69.6	32.5	HH	Twin	GM-222235	24-2387	
236	184	150	29.0	0.6	-2.4	9.8	-1.2	0.4	-0.3	0.35	0.04	25.8	20.3	82.4	30.5	PP	Single	GM-212456	24-2294	
237	184	154	24.6	-0.6	3.9	7.8	0.8	0.7	-0.2	0.28	0.06	13.9	17.6	73.8	32.0	PP	Single	GM-222237	24-2264	
238	184	159	31.5	0.5	-0.8	8.9	1.4	0.0	0.1	0.36	0.05	26.1	20.5	80.4	39.0	PH	Single	GM-222246	24-2268	
239	184	151	35.9	-1.7	-3.7	5.0	-0.7	-0.9	0.7	0.31	0.04	21.8	16.8	67.0	36.0	PH	Twin	GM-222235	24-2413	
240	184	153	21.9	-0.2	-0.1	14.1	0.6	0.8	-0.1	0.44	0.05	11.1	18.8	85.0	40.0	PP	Twin	GM-222448	24-2129	
241	184	152	29.5	-1.8	-2.8	6.6	0.4	0.1	-0.1	0.19	0.03	19.4	16.9	62.6	28.0	PH	Twin	GM-222237	24-2140	
242	184	151	22.6	-1.3	4.0	5.1	0.4	0.8	-0.8	0.12	0.06	17.0	17.9	64.4	33.0	PH	Twin	GM-222354	24-2380	
243	184	152	30.9	-0.5	1.1	6.5	1.2	-0.2	0.4	0.31	0.05	22.0	19.0	81.6	36.0	HH	Twin	GM-222411	24-2061	
244	184	155	29.3	-0.7	-1.2	5.9	-0.8	-0.2	0.0	0.29	0.04	18.2	17.5	65.2	34.0	PP	Twin	GM-222129	24-2130	
245	184	138	33.1	-0.3	2.7	9.2	-0.2	-0.3	0.0	0.13	0.02	23.4	19.0	74.4	34.0	PH	Twin	GM-222235	24-2375	
246	183	150	24.9	-0.6	0.0	9.4	-1.0	-0.5	0.1	0.36	0.03	16.5	18.1	87.0	36.5	HH	Twin	GM-212456	24-2376	
247	183	155	19.5	-1.0	0.9	8.7	1.0	1.4	-0.3	0.34	0.09	8.8	18.4	71.2	32.0	HH	Single	GM-212054	24-2222	
248	183	147	19.4	-0.9	2.4	5.9	1.7	1.4	-0.1	0.42	0.03	7.5	18.4	70.4	32.0	PP	Triplet	GM-222448	24-2043	
249	183	155	26.7	0.9	5.3	10.7	1.3	0.3	-0.1	0.35	0.08	17.6	20.3	74.6	32.5	PH	Single	GM-222203	24-2399	
250	182	149	39.6	1.2	-2.0	10.6	-1.1	0.3	-0.5	0.26	0.03	27.7	20.0	76.2	38.0	PP	Twin	GM-212456	24-2379	

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP 1%

TOP 5%

TOP 10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

			ASBVs										Performance				Rear type and Pedigree		
Tag & Rank	GRASS index	SM index	YCFW %	YFD μm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD μm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3				
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16							
251	182	152	9.6	-2.9	-1.8	7.5	-0.2	-0.1	-0.7	0.24	0.09	6.9	14.9	68.8	32.0	PH	Single	GM-212065	24-2259
252	182	150	26.1	-0.4	6.0	6.0	2.8	1.9	-0.2	0.24	0.06	12.9	18.8	75.8	35.0	PH	Twin	GM-222117	24-2362
253	182	149	26.5	-0.4	-0.1	8.5	-0.9	-0.1	-0.5	0.29	0.01	15.6	18.7	88.6	41.0	HH	Single	GM-212456	24-2277
254	182	158	16.8	-0.8	-5.4	11.7	0.3	0.8	-0.7	0.45	0.06	8.1	18.5	90.4	39.0	PH	Twin	GM-222448	24-2148
255	181	151	22.4	-0.9	-5.5	9.4	0.3	-0.2	-0.4	0.35	0.05	18.7	18.6	78.4	35.0	PP	Twin	GM-222092	24-2165
256	181	146	19.4	-0.1	1.1	9.2	-0.6	0.9	-0.8	0.31	0.05	14.0	18.8	67.6	33.5	HH	Twin	GM-212456	24-2394
257	181	153	23.2	-0.9	1.5	7.9	0.1	0.4	-0.4	0.26	0.06	13.5	17.4	61.8	31.5	PP	Twin	GM-212054	24-2083
258	180	153	18.0	-1.6	0.0	7.5	2.1	0.3	-0.5	0.35	0.10	3.9	17.5	65.6	34.0	PP	Single	GM-222448	24-2218
259	180	152	21.4	-0.6	1.4	8.5	0.8	-0.8	-0.1	0.36	0.06	13.2	17.7	76.2	36.5	PH	Single	GM-222448	24-2221
260	180	149	20.7	-0.7	1.1	8.3	-0.1	1.1	-0.1	0.35	0.05	12.7	18.5	74.6	31.5	PH	Single	GM-212456	24-2353
261	180	150	20.6	0.0	4.0	8.2	2.5	1.7	-0.5	0.31	0.07	7.9	19.6	64.8	29.0	PH	Twin	GM-222117	24-2297
262	179	149	20.4	-1.0	1.1	6.3	0.6	0.6	0.1	0.35	0.08	12.6	18.4	78.8	33.0	PH	Single	GM-212065	24-2254
263	179	154	31.5	-0.1	-2.4	8.3	0.7	0.1	-0.7	0.20	0.05	21.0	18.9	67.0	32.5	PH	Triplet	GM-222354	24-2363
264	179	142	19.6	-1.3	2.6	8.1	0.1	0.7	0.3	0.21	0.10	20.4	17.5	73.2	35.0	PP	Twin	GM-212065	24-2172
265	179	159	24.6	-1.6	-2.2	5.1	1.0	0.7	-0.8	0.15	0.06	16.5	17.0	65.6	29.5	PH	Triplet	GM-222354	24-2284
266	179	147	29.6	0.3	-2.2	14.2	-2.3	-0.3	-0.3	0.24	0.05	20.7	19.3	86.8	39.0	HH	Single	GM-212456	24-2357
267	178	150	33.1	-0.5	-3.5	10.2	0.4	-1.0	-0.2	0.17	0.03	22.9	17.9	75.0	35.0	HH	Single	GM-222235	24-2289
268	177	149	17.3	-0.8	5.0	8.6	0.1	0.6	-0.2	0.35	0.04	3.6	17.8	75.2	32.0	PP	Twin	GM-222448	24-2179
269	177	143	22.7	0.0	4.5	7.4	-0.3	0.2	-0.4	0.25	0.06	12.6	20.0	79.0	35.5	PH	Twin	GM-212456	24-2402
270	177	154	29.4	-0.4	-3.0	8.9	-0.6	-0.1	-0.1	0.25	0.05	21.0	19.4	78.4	36.5	PH	Twin	GM-222237	24-2163
271	176	151	20.1	0.0	0.1	12.2	-0.5	-0.1	-0.2	0.40	0.07	11.1	20.8	85.6	36.0	PH	Single	GM-212456	24-2370
272	175	152	28.6	0.2	-4.7	10.3	-0.6	-0.3	-0.2	0.34	0.06	19.2	19.9	84.2	33.0	HH	Twin	GM-212456	24-2367
273	175	147	32.7	-0.5	-3.6	9.9	0.5	0.0	0.1	0.21	0.04	23.3	19.0	81.6	32.5	HH	Single	GM-222235	24-2400
274	174	151	23.1	0.3	3.1	8.4	0.8	0.5	-0.7	0.22	0.05	16.1	19.1	68.4	31.0	PP	Twin	GM-221487	24-2147
275	174	139	16.3	-0.9	5.7	9.8	0.3	0.3	-0.3	0.22	0.04	5.7	18.2	85.2	31.0	PP	Twin	GM-212065	24-2096

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP1%

TOP 5%

TOP10%

TOP 20%

OCTOBER 2025 RAM CATALOGUE – May/June 2024 Drop (Black tags)

		ASBVs										Performance				Rear type and Pedigree						
Tag & Rank	GRASS index	SM index	YCFW %	YFD µm	YSS N/kt	YWT kg	YEMD mm	YFAT mm	EBWR score	WR %	ERA %	ACFW %	YFD µm	YWT kg	YSC cm	Poll*	Birth type	Sire Name	ID Tag			
AV	198.2	159.2	30.1	-0.66	1.65	9.2	0.53	0.22	-0.35	0.33	0.05	20.01	18.4	76.5	34.3							
ASBV 50% Band			19.66	-1.01	0.95	7.99	1.04	0.33	-0.41	0.16	0.03	15.16										
276	174	146	27.9	0.6	2.3	3.4	1.0	1.0	-0.3	0.28	0.07	20.6	20.8	61.2	37.0	PH	Single	GM-212054	24-2200			
277	174	135	30.1	0.4	6.0	9.0	1.3	-0.1	0.0	0.17	0.04	16.8	20.6	80.6	33.0	PH	Single	GM-222235	24-2412			
278	173	148	20.2	-1.4	-6.3	12.1	0.9	0.1	-0.1	0.34	0.05	8.1	17.3	62.6	34.0	PP	Single	GM-222448	24-2223			
279	173	146	27.6	0.1	3.3	3.2	0.7	0.3	0.4	0.31	0.03	19.1	19.5	65.2	33.5	PP	Twin	GM-222042	24-2087			
280	172	148	10.6	0.3	-1.6	10.6	-0.6	0.8	-0.5	0.27	0.05	18.3	18.7	80.2	35.0	PH	Twin	GM-212456	24-2279			

AV: average of whole ram flock, *average sale rams, Poll: genomic test, ASBV 50% - ASBVs at 50 percentile band, Trait percentile band shading-all Merinos in the 21/8/25 SG analysis

TOP1%

TOP 5%

TOP10%

TOP 20%



Gilgandra Veterinary Clinic
2 Enterprise Dr
Gilgandra, New South Wales 2827
Ph: 02 6847 1129
Fax: 02 6847 1310
Email: info@gilvets.com.au

HEALTH CERTIFICATE

Grass Merinos
9 Handara Close
Dubbo West
New South Wales 2830

Merino Rams

This is to certify that on 28th August 2025 all potential sale rams were examined. All rams to be entered into the sale were found to be in good health with no sign of disease or lameness on the day.

Signed: 

Dr Nadine Allan BVSc Hons 1N6961
Gilgandra Veterinary Clinic



2025 RAM ORDERS

RAM GRADES AND PRICES FOR 2025

Available Monday 29 and Tuesday 30 September

GRADE	DESCRIPTION	PRICE	YOUR ORDER
Elite	All trait leaders for the new indexes as well as for several ASBVS	\$3,500	
Reserves	Superior rams on Index merit	\$1,800	
Specials	Top rams on merit index	\$1,300	
Flocks	Sound working grade rams	\$800	
Premium Selection	The Buyer will be offered rams within their grade based on the buyers breeding objective	20% above grade price	

Prices plus GST

Name:

Phone:



All sale rams have been checked and approved by Nadine Allan of Gilgandra Veterinary Clinic.
GRASS MERINOS is a Brucellosis accredited free stud