

2025 SALE CATALOGUE

GREENDALE

merinos

On Property Ram Sale
Thursday 16th October 2025
12 Noon

100 RAMS



AuctionsPlus

PROVEN | PRODUCTION | PROFIT

PRODUCTION OVERVIEW | 2025

We are pleased to be presenting the 2025 Sale Team which is an exceptional cohort of young rams with data unrivalled to any other genetic source.

The industry standings and genetic projection of this cohort are impressive, sitting in the TOP percentiles on the most economical and sustainable traits.

At Greendale we pride ourselves on our consistent and focused approach to meeting our breeding and business goals and that of our clients.

We have the utmost confidence in the data presented and its genetic prediction.

Our confidence is achieved through consistently staying true to our commercial principles and utilising realistic, commercial management and contemporary group measurement and comparison to ensure, predictable and proven performance.

Greendale performance data has been entered into Merino Select/Sheep Genetics since 2007. Every animal since 2017 has been genomically tested, measured and entered into industry databases.

Measured and compared for over 40 years, these animals will give you confidence by taking the guesswork out of securing proven, predictable, and profitable results.

2025 SALE INFORMATION

2024 Drop Rams Performance Data

Mid Side	29 th May 2025
Shorn/ Fleece Weighed	30 th May 2025
Body Weights	31 st August 2025

Health Status

Ovine Brucellosis Accredited – Cert No. CW05/1
Gudair Vaccinated
6 in 1 Vaccination Program

Outside Rebate

2% Rebate to outside agents.

Birthdate groupings

August	24/8/24 - AI lambs
September	6/9/24 - Backup/Natural
September	19/9/24 - Natural Lates

Greendale Semen Rights

*Greendale retains 100% semen interest and marketing rights for all rams sold/on sold

 AuctionsPlus



 RamSelect Plus



 sheep GENETICS



Greendale Merinos is a commercial focused seedstock enterprise, our point of difference is producing genetically superior sheep, measuring high ACFWs at low microns, with a high \$ per hectare return on the most commercially viable traits of a merino enterprise.

Our aim is to produce the most efficient, productive, and profitable merino under realistic, commercial paddock conditions.

2024 COHORT OVERVIEW

The GREENDALE sale team will be the **Highest Indexing Merino Catalogue** to be offered in Australia. We have provided an extra 20 auction rams for your selection this year.

All rams available are DNA tested, with full ASBVs and measured data.

	FW	WP	YCFW	ACFW	YFD	AFD
GREENDALE 2025 RAM SALE Average	200	192	30.3	28.8	-2.9	-2.7
Measured Industry Average	165	164	19.8	15.2	-1.0	-1.1

Australian Sheep Breeding Values (ASBVs) 7/8/25 SGA Analysis

TOP 1%

TOP 5%

TOP 10%

TOP 20%

Statistics on the 2024 Drop Cohort:

2025 Sale Team average
in the **TOP 5%** and
TOP 10% for all major
fibre production
traits/indexes

NO animal in the ENTIRE
2024 Cohort (rams and
ewes) **measured BELOW**
the industry average

These results are impressive, highlighting the progressive and consistent performance of the entire Greendale flock. We look forward to offering these predictable progressive genetic packages to your business.

The power of selection is in your hands

GREENDALE REFERENCE SIRE LIST

2025 SALE RAMS

Sire	Sires Sire	PH	Sons in Sale	FW	WP	SM	Y F D	A F D	Y C F W	A C F W	Y S S	Y W T	E B W R
200734	GD 170002	PH	14	217	201	149	-4	-3.5	33.5	36.3	-1.1	-0.3	0.7
210126	GD 190435	HH	6	202	183	137	-4.2	-4	28.2	25.1	-1.3	2.7	1.3
210210	GD 190435	PP*	25	200	194	140	-2.7	-2.9	31.7	27.5	4	6.7	0.4
210215	GD 190435	PH	3	209	197	146	-3.3	-3.3	30.8	26.8	2.3	4.4	0.6
220012	GD 200734	HH	9	209	203	151	-2.8	-2.4	37.5	38.8	0.5	3.7	0.9
220025	GD 200734	PH	11	201	180	139	-4.9	-4.3	24	24.3	-4.1	3.5	1
220064	GD 200734	PH	10	202	191	140	-2.5	-2.4	30.5	34.4	3.2	0.2	0.7
220068	GD 200734	PH	1	212	207	149	-2.5	-2.3	37.8	37.1	5	0.4	0.6
220107	GD 200856	HH	1	197	191	142	-2.7	-2.2	36.6	36.5	-1.8	5.8	1.3
220306	GD 190435	PH	11	214	201	142	-2.6	-2.5	36.8	32.4	6.7	5.2	0.9
TALL 220114	TALL. 201296	PH	4	205	193	153	-2.6	-2.9	22	21	2.1	10	-0.2
YG 220557	AND. 190669	PH	5	222	213	174	-3	-3.2	33.4	22.6	-2.3	10.1	-0.1
Greendale 2025 Sire reference Average				207	196	147	-3.1	-3	32	30	1.1	4.4	0.7
Measured Industry ASBV Av				165	164	142	-1	-1.1	19.8	15.2	0.9	8	-0.4

‘Your Opportunity to Invest’

THE LONG-TERM ADV/ GREENDALE GEN

A consistent, recognisable difference for Greendale genetics is the retention of profitable productivity all through the animal's life.

COMMERCIAL COMPARISON TRIALS

Over **40 years** of measured analysis in over **20 trials** across NSW and Victoria. Focus on performance, production and profitability show results that excel other genetic sources for **\$/DSE**.

The Bookham Wether trial has seen clients using Greendale genetics maintain the top rankings for value **\$/hd** over the last **20+ years** of the trial.

GENOMIC TESTING & DNA PARENTAGE

We have conducted genomic testing **since 2017** to determine DNA parentage into our nucleus flock.

This allows **precise identification** of a progeny's potential genetic merit based on its pedigree and provides us with more accurate **estimates on predictable performance**.

Through measured comparison
projection of positive and profit
beyond other genetic sources

ADVANTAGE OF GENETICS

The focus on benchmarking genetics has driven the growth, profitability and sustainability of our business and our clients' merino breeding businesses.

ASBVS

Greendale performance data has been entered into Merino Select/Sheep Genetics since **2007**. Over **11,500+** animals are a part of our direct database.

SIRE EVALUATIONS

Greendale has entered **10 sires** into AMSEA evaluations.

AMSEA SUPERIOR SIRE reports show Greendale has always had rams in the Top 50 ranks.

In the latest annual reports -
Greendale has had the **#1 ranked sire**, with all Greendale sires ranked in the **top 10**

we can ensure consistent
able data trends that excel
and industry averages.

MERINOSELECT INDEX | FW

The Fine Wool index is based on a production system where the **majority of income is from the wool clip**. Reducing the micron of the wool is a strong focus within this index. The production system modelled in the Fine Wool index is based on producing 15–17 micron wool from the breeding flock and a mixed age wether flock. The wool to meat income ratio of the production system is 75:25 weighted towards wool. In addition to improving wool traits and reproduction, the index also has emphasis on reducing wrinkle and worm egg count (Table 1).

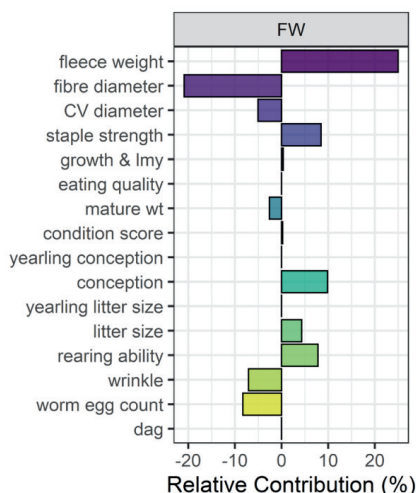


Figure 1: Relative economic contribution of traits to the Fine Wool (FW) index. The longer the bar the greater the impact on the index

Table 1. Typical trait changes when using FW index

Trait	Expected change
Fleece weight	Increase
Fibre diameter	Decrease
Staple strength	Maintain
Fibre diameter coefficient of variation	Decrease
Growth and lean meat yield	Increase
Mature weight	Maintain
Condition score	Maintain
Reproduction (conception, litter size, ewe rearing ability)	Increase
Breath wrinkle	Decrease
Worm egg count	Decrease

MERINOSELECT INDEX | WP

The Wool Production (WP) index is based on a production system **where the majority of income is from the wool clip with a strong focus on wool production**. The production system modelled for the Wool Production index is a self-replacing system producing 16–18 micron wool from the breeding flock and a mixed age wether flock. With a wool to meat income ratio of 71:29 for this production model, the index focuses on genetic improvement of fleece weight, fibre diameter, staple strength, and reproduction, along with emphasis to reduce wrinkle.

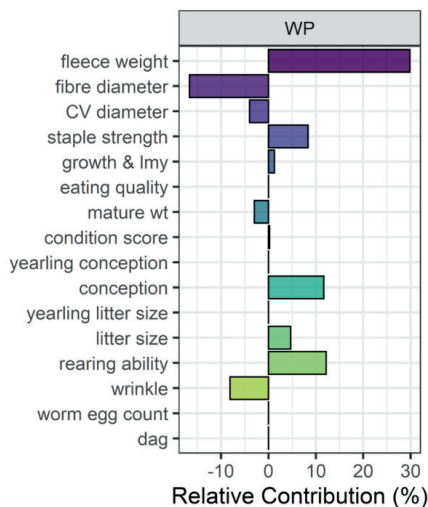


Figure 2: Relative economic contribution of traits to the Wool Production (WP) index. The longer the bar, the greater the impact on the index

Table 2. Typical trait changes when using WP index

Trait	Expected change
Fleece weight	Increase
Fibre diameter	Decrease
Staple strength	Increase
Fibre diameter coefficient of variation	Decrease
Growth and lean meat yield	Increase
Mature weight	Maintain/Increase
Condition score	Maintain
Reproduction (conception, litter size, ewe rearing ability)	Increase
Breech wrinkle	Decrease



Report: Percentile Bands
Analysis: MERINO
Analysis date: 07/08/2025
Drop Year: 2024

Band	FW	WP	SM	YWT	YSS	EBWR
1	209.57	203.78	167.52	15.57	8.41	-1.39
5	197.44	192.66	160.5	13.28	6.14	-1.16
10	190.8	186.67	156.67	12.11	4.96	-1.03
20	182.28	179.06	151.89	10.72	3.55	-0.85
30	175.99	173.5	148.36	9.72	2.55	-0.69
40	170.57	168.72	145.28	8.86	1.7	-0.55
50	165.54	164.25	142.37	8.05	0.93	-0.41
60	160.58	159.73	139.45	7.21	0.16	-0.25
70	155.14	154.78	136.21	6.31	-0.66	-0.09
80	148.39	148.57	132.1	5.21	-1.62	0.12
90	137.36	138.23	125.49	3.58	-2.97	0.4

Band	YCFW	ACFW	YFD	AFD
1	40.77	35.53	-3.61	-3.79
5	34.43	29.62	-2.78	-2.89
10	31.1	26.4	-2.37	-2.47
20	27.13	22.56	-1.88	-1.98
30	24.33	19.8	-1.54	-1.64
40	21.99	17.47	-1.27	-1.37
50	19.8	15.29	-1.01	-1.12
60	17.6	13.07	-0.76	-0.87
70	15.23	10.71	-0.49	-0.61
80	12.4	7.94	-0.16	-0.28
90	8.53	4.18	0.35	0.24

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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GREEN DALE meninos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
5	240609	220068	210750	1	1	15.3	2.5	16.4	110	112	103
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	6.6	3.6	-2.1	-2.0	36.7	34.5	213	208	157
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
6	240136	210210	210617	1	1	14.7	2.8	18.8	123	126	87
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	PP	4.7	2.0	-3.0	-2.6	42.1	37.7	200	197	140
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
7	240182	YG 220557	200263	2	2	14.1	2.0	20.4	130	129	95
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	PH	4.1	-0.7	-3.9	-4.0	35.1	28.1	223	207	159
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
8	240680	200734	180724	2	1	15.5	2.9	18.7	83	92	100
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	0.5	2.8	-2.4	-2.2	34.0	39.0	212	205	152
Purchaser											

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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GREEN DALE meninos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
17	240743	220025		1	1	15.1	2.5	16.3	93	94	127
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	4.5	-5.4	-3.8	-3.5	20.1	16.4	173	156	128
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
18	240175	YG 220557	210226	2	2	15.0	2.6	17.6	93	98	114
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	HH	9.9	0.2	-3.2	-3.6	28.1	24.3	218	211	162
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
19	240477	210210	190953	2	2	14.1	2.6	18.2	90	90	117
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PP	10.4	-2.3	-2.9	-3.0	30.0	27.0	201	192	151
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
20	240730	200734	200502	2	2	15.3	3.2	21.2	100	105	95
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PP	2.7	0.7	-3.0	-3.0	32.7	32.1	207	198	149
Purchaser											

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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GREEN DALE meninos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
25	240218	220306	200567	2	2	18.3	2.9	15.9	103	111	129
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	2.8	3.3	-2.4	-2.2	33.0	32.4	197	187	140
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
26	240872	220064	220388	2	1	15.3	2.4	15.9	110	109	132
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	2.7	5.5	-2.7	-2.4	18.5	21.1	187	175	130
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
27	240116	210210	190183	1	1	14.9	2.4	16.0	113	124	131
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	PP	7.1	-1.3	-2.6	-2.5	26.2	28.2	192	183	142
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
28	240630	220025	171844	2	2	14.4	2.6	17.8	100	104	125
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	4.6	-3.3	-3.6	-3.7	18.7	17.9	196	177	144
Purchaser											

GREENDALE

merinos

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
29	240567	220012	170554	2	2	16.3	2.6	16.0	123	129	96
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	6.0	2.7	-1.9	-1.4	44.4	45.2	209	213	150
Purchaser											
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
30	240068	210210	200543	2	2	16.4	2.9	17.9	113	124	114
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	PP	10.0	1.7	-1.6	-1.9	34.5	30.5	191	190	148
Purchaser											
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
31	240883	220064	220720	2	2	15.8	3.4	21.8	97	106	100
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	-0.6	1.1	-2.1	-1.6	37.2	43.5	194	193	134
Purchaser											
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
32	240685	210210	190906	2	1	14.7	2.4	16.0	103	106	99
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	6.8	4.3	-2.7	-2.8	32.2	29.2	213	203	152
Purchaser											

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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GREEN DALE meninos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
45	240283	220306	210635	1	1	15.1	2.4	16.1	140	150	102
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	HH	7.5	2.9	-2.5	-2.1	37.8	29.9	188	184	140
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
46	240489	220025	210664	1	1	14.1	2.7	18.9	100	109	102
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	3.0	-4.0	-3.2	-2.7	35.8	30.5	192	185	142
Purchaser:											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
47	240895	210126	220474	1	1	13.5	2.2	16.1	87	92	103
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	3.6	-1.2	-3.5	-3.3	29.2	23.1	192	177	140
Purchaser:											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
48	240133	210210	200838	1	1	14.7	2.5	16.9	120	134	103
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	PH	3.3	-0.4	-2.5	-2.1	30.2	30.8	183	182	131
Purchaser:											



PETER WESTBLADE SCHOLARSHIP

GREENDALE merinos

The PWS continues to lead the way in developing the next generation of sheep industry leaders. The Scholarship, Training Weekends and Finalist Program exist to deliver hands on experience and mentoring to young people aspiring for a career in this dynamic industry.

All proceeds from GREENDALE LOT 50 will be donated to support the PWS.

These funds will go toward educating, mentoring and creating opportunities for young people in the industry.



Greendale is proud to support the 2025 PWS Fundraiser.



See the website for more information about the PWS



***GDALE
LOT 50**

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[@pwscholarship](https://www.facebook.com/pwscholarship)



[@pwscholarship](https://www.instagram.com/pwscholarship)

GREENDALE							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
members											
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
49	240827	220064	220238	2	2	15.8	2.6	16.7	100	109	103
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	5.2	3.1	-2.2	-2.2	29.0	26.5	201	191	149

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
50	240323	220012	215102	1	1	15.8	2.5	16.0	127	143	105
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	4.2	5.7	-2.0	-1.6	37.6	34.7	204	195	149

Purchaser:	PWS CHARTY LOT
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PWS CHARTY LOT

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
51	240619	210210	200427	1	1	14.5	2.4	16.3	100	103	105
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	7.2	3.5	-3.0	-3.2	27.3	19.9	198	192	142

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
52	240344	220306		1	1	14.9	2.3	15.6	103	108	104
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	6.0	-0.8	-2.7	-2.9	23.5	23.1	191	178	140

Purchaser: _____

GREENDALE memories							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
53	240168	220107	210043	2	2	14.8	2.8	19.2	77	74	102
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	9.1	-6.0	-3.1	-2.8	34.1	31.8	199	192	152

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
54	240335	200734	200310	2	2	15.1	3.0	19.7	90	97	102
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PP	4.5	2.9	-2.8	-3.1	23.1	24.4	208	197	153

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
55	240945	210126	220074	2	2	17.4	2.5	14.3	103	109	100
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	1.4	-3.6	-3.9	-3.7	23.6	23.3	191	176	134

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
56	240914	220064	220379	2	2	14.7	2.3	15.9	100	112	100
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PP	4.6	3.3	-3.0	-2.7	26.0	28.7	204	188	146

Purchaser: _____

GREENDALE memos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
57	240475	220012	200680	2	1	15.3	2.6	17.1	120	128	100
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	5.4	4.2	-2.9	-3.0	23.2	24.1	201	191	147

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
58	240092	210210	200322	2	2	15.4	2.5	16.2	117	123	99
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	PH	6.4	-0.7	-2.6	-2.1	30.6	26.7	189	184	138

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
59	240811	220064	220336	1	1	16.0	3.3	20.9	153	153	98
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	3.3	2.5	-2.0	-1.9	28.6	29.1	188	183	139

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
60	240933	210215	220772	1	1	14.2	2.5	17.7	110	114	98
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	2.2	0.4	-3.5	-3.3	25.2	21.2	211	194	148

Purchaser: _____

GREENDALE							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
members											
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
61	240277	210210	180104	2	2	16.5	3.0	18.2	117	128	98
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	-0.9	3.5	-2.6	-2.9	35.5	33.8	211	197	143

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
62	240361	220025	171598	2	2	15.1	3.1	20.6	87	92	97
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	HH	2.8	-2.9	-3.9	-3.8	24.1	24.3	202	186	146

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
63	240468	200734	190412	2	2	15.5	3.6	23.3	120	121	95
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	-0.2	-4.2	-2.7	-2.5	31.8	34.6	194	186	147

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
64	240066	210210	200488	1	1	15.7	2.7	17.1	87	86	95
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	PH	8.0	1.0	-2.4	-2.6	29.1	25.7	192	187	144

Purchaser: _____

GREENDALE merinos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
65	240287	200734	212043	1	1	14.5	3.1	21.0	120	120	97
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	0.5	-2.7	-3.7	-2.9	31.0	34.6	205	193	146

Purchaser:

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
66	240967	YG 220557	210189	2	1	15.4	2.3	14.8	93	96	97
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
AI	24/8	PH	4.6	1.2	-3.8	-3.4	19.5	22.4	224	205	161

Purchaser:

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
67	240552	220025	210572	2	1	13.3	2.6	19.5	103	121	95
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	2.7	-5.1	-4.6	-4.0	26.0	26.0	196	177	136

Purchaser:

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
68	240311	220012	180015	3	1	15.6	2.5	15.8	133	146	94
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	7.1	2.2	-2.6	-2.6	24.2	24.6	187	184	135

Purchaser:

GREENDALE memos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
69	240370	220025	200851	1	1	14.9	2.3	15.2	110	118	93
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	5.7	0.2	-3.3	-3.0	27.5	26.2	197	186	142

Purchaser: _____

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
70	240670	220306	190432	1	1	15.2	2.3	15.2	113	112	91
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	7.5	4.5	-2.2	-2.2	28.2	27.3	190	184	136

Purchaser:	
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
71	240448	220025	190836	2	1	15.4	2.5	16.4	100	112	91
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	5.3	-0.8	-3.3	-3.0	21.6	23.5	192	185	140

Purchaser:	
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
72	240313	220306	180353	2	1	15.2	2.9	19.4	117	119	88
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	5.2	1.6	-2.3	-2.1	30.5	28.5	181	181	133

Purchaser: _____

GREENDALE							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
metrics											
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
73	240655	200734	190063	2	2	15.0	2.9	19.1	103	102	88
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PP	1.7	-4.3	-3.8	-3.3	31.5	30.5	201	187	142
Purchaser:											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
74	240230	220025	180579	2	1	13.5	2.5	18.6	103	100	86
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	4.9	-2.1	-3.8	-3.7	22.0	21.5	185	168	134
Purchaser:											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
75	240459	220012	200845	1	1	15.2	2.7	17.9	100	112	86
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	6.9	-2.0	-3.0	-2.8	29.0	26.6	193	184	147
Purchaser:											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
76	240338	220306	210336	2	1	16.0	2.7	16.6	113	119	85
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	2.5	3.1	-2.3	-2.2	28.8	25.8	188	178	135
Purchaser:											

GREENDALE memories							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
77	240285	210210	190713	1	1	15.3	2.7	17.8	113	122	85
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PP	5.1	1.4	-2.7	-2.8	31.0	27.0	190	185	140

Purchaser:

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
78	240220	200734	200612	1	1	14.1	3.1	21.8	120	129	85
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	-0.3	-1.0	-3.3	-2.6	26.7	29.7	199	187	143

Purchaser:

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
79	240930	210126	220798	2	2	14.2	2.4	16.6	117	123	85
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	HH	-2.9	-6.3	-3.8	-3.5	30.2	28.5	206	189	142

Purchaser:

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
80	240469	220306	171824	2	2	15.4	2.2	14.5	97	103	96
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	3.7	2.9	-3.0	-3.3	30.3	24.5	215	200	150

Purchaser:

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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GREEN DALE meninos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
85	240314	220012	190911	2	1	15.3	3.0	19.5	133	130	89
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	HH	2.6	1.0	-2.8	-2.7	30.5	35.1	198	191	143
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
86	240860	210126	220529	1	1	14.1	2.6	18.7	87	86	88
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	-0.2	-1.6	-4.1	-4.1	22.9	21.1	192	175	131
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
87	240607	200734	200617	2	2	13.9	2.4	17.2	103	106	87
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PP	0.9	2.3	-3.4	-3.3	19.7	18.7	204	187	146
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
88	240349	200734	210283	2	2	13.7	2.3	16.7	90	96	87
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PP	3.1	0.6	-3.7	-3.4	25.3	23.6	205	189	147
Purchaser											

GREEN DALE meninos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
89	240550	210210	170073	2	2	15.5	2.3	14.9	93	98	87
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	5.3	3.8	-2.8	-3.3	33.3	25.7	217	206	151
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
90	240820	220064	220385	2	2	15.6	2.7	17.0	97	105	87
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	3.1	5.9	-2.6	-2.4	35.2	37.6	221	210	154
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
91	240350	220025	190673	2	1	14.6	2.4	16.3	123	124	82
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	2.7	-2.1	-3.4	-2.9	31.3	29.7	193	183	138
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
92	240269	210210	190628	1	1	15.6	2.7	17.1	140	148	93
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	5.2	2.2	-1.9	-1.9	43.2	36.8	203	208	152
Purchaser											

GREENDALE meninos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
93	240019	TALL 220114	210365	2	2	15.2	2.7	17.9	97	99	82
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	6.4	0.5	-3.2	-3.2	31.2	33.5	218	205	156
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
94	240776	220012	200198	2	2	14.1	3.0	21.3	103	106	82
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	5.1	-2.5	-2.8	-2.6	31.2	30.6	196	193	146
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
95	240902	210215	220051	1	1	13.6	2.1	15.8	117	131	72
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	1.9	-1.2	-3.4	-3.3	33.5	35.7	206	196	140
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
96	240472	220025	200821	2	2	14.4	2.7	18.6	83	89	71
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	1.8	-4.9	-4.2	-3.9	22.1	24.5	214	193	151
Purchaser											

GREEN DALE memos							Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
97	240274	220306	171725	2	2	15.9	2.6	16.1	93	96	71
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	5.3	3.8	-2.5	-2.3	30.2	29.8	204	194	146
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
98	240481	200734	190664	3	1	14.5	2.2	15.2	100	97	83
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	PH	-0.6	-1.4	-3.7	-3.4	32.1	31.2	212	198	145
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
99	240661	220306	200090	2	1	16.3	2.7	16.7	107	106	82
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat Late	19/9	HH	4.2	4.5	-2.1	-2.0	40.1	36.4	211	202	148
Purchaser											

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW %	CFW%	Body Weight %
100	240242	220306	171566	2	1	15.5	2.2	13.9	110	112	76
CM	Birth Date	POLL	YWT	YSS	YFD	AFD	YCFW	ACFW	FW	WP	SM
Nat	6/9	PH	4.5	4.2	-2.4	-2.5	40.0	35.1	207	201	139
Purchaser											

NOTES

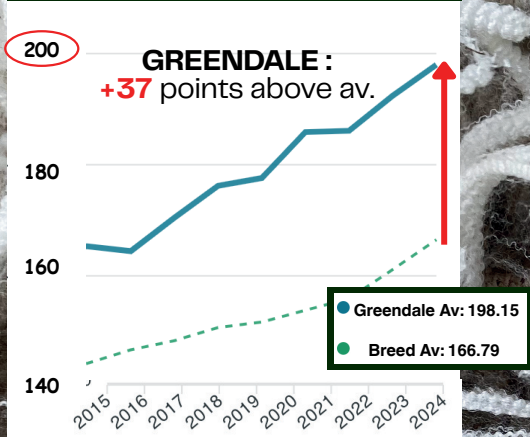
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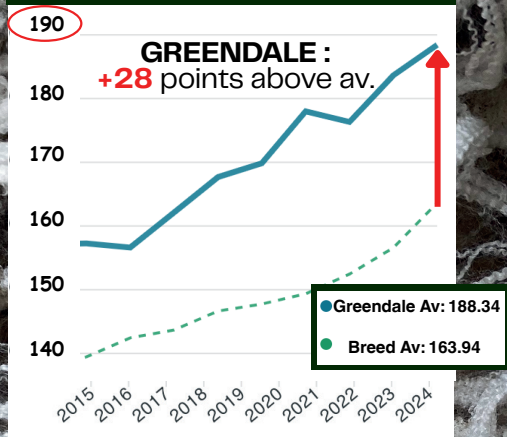
GREENDALE

merinos

FW Index

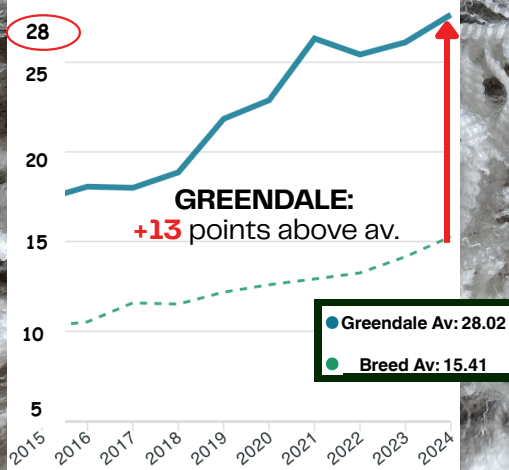


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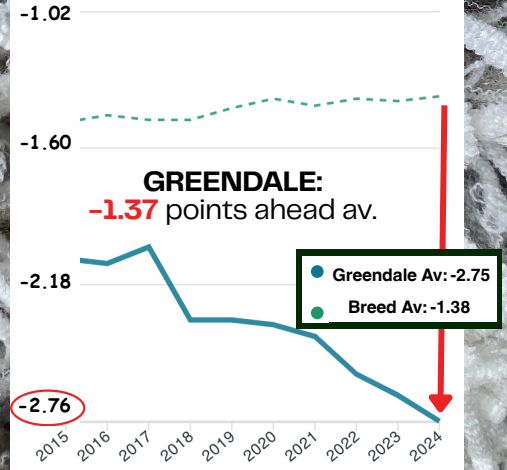


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