

GREENDALE merinos

ON PROPERTY MERINO RAM SALE

11AM | SATURDAY 23RD OCTOBER 2021

80 RAMS

**OPEN AUCTION SELLING
2% REBATE OUTSIDE AGENTS
INTERFACED WITH AUCTIONPLUS**



AuctionsPlus™

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www.greendalemerinos.com.au

GREENDALE MERINOS

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Greendale Merinos is a family owned and intergenerational operated commercial merino breeding business consisting of five properties based around Cooma in southern NSW.

We currently mate 8500 ewes annually and use this ewe base to select a nucleus breeding flock. All ewes are measured and tested for all wool traits, fleece weights and body weights.

Only the best performing 10% of maiden ewes join the selected nucleus flock each year. Maiden ewes are **selected off ASBV's measurements** and **visually assessed for structural integrity**.

Our business is **completely commercially focused** aiming to produce the most efficient, productive, and profitable Merino under realistic, commercial **paddock** conditions.

Greendale genetics have benchmarked to the merino industry **for over 35 years** with the introduction of **ASBV's, Genomic Testing and DNA parentage** driving the **growth and profitability** of our business and that of our clients' businesses to **the highest profit potential**.

Greendale Genetics are benchmarked to the merino industry using:

- **Trials** – over 35 years of performance for production and profitability in more than 20 trials across NSW. With results that are unmatched by any other merino genetic source.
- **ASBV's** – performance data has been entered into Merino Select for the past 13 years.
- **Sire Evaluations** – Greendale sires have been entered in evaluations and trials comparing their progenies performances to other merino industry genetics.
- **Introduced Genetics** – Only genetics that has performance in all three benchmarking tools above are introduced using an annual AI programme.
- **Genomic Testing and DNA Parentage** – Greendale has recently introduced genomic testing to determine DNA parentage into out nucleus flock. This allows precise identification of a progeny's potential genetic merit based on it's pedigree.

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

SALE INFORMATION

September 2020 Drop Rams

Shorn/Fleece Weight	9 June 2021
Mid Side	8 June 2021
Body Weights	23 September 2021 (Av. BWT 67kg)

Health Status

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

Independent Breeding Advice and Services You Can Depend On

- Breeding program design
- Electronic identification systems
- Data collection processes
- On farm and off farm benchmarking
- Data management and analysis
- Provider of RAMPOWER Indexes
- Sheep Genetics MateSel Provider



Contact Sally Martin on
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Greendale Merinos Sale Rams 2021 Reference Sires:

SIRE	Sires Sire	FP+	MP+	YFD	YCFW	ACFW	YSS	YDCV	YWT	NLW	Horn
15-0018	HAZ-003542	197	209	-2.24	32.61	30.06	6.57	-2.13	2.41	6.00	PH
16-0050	HAZ-003542	192	207	-2.07	35.74	32.68	4.70	-1.27	2.81	4.00	PH
16-0053	HAZ-003542	175	190	-2.25	29.36	22.65	2.48	-1.43	3.75	4.00	PH
17-0002	HAZ-003542	183	202	-2.99	35.66	39.07	-4.38	1.94	2.41	3.00	PH
17-0236	GD-120012	183	188	-2.51	26.54	29.86	2.55	-1.15	3.80	-2.00	HH
17-0499	GD-150018	191	208	-2.20	33.24	31.96	2.60	-1.16	7.26	3.00	PH
18-0013	HAZ-003542	174	188	-2.50	30.02	27.45	-0.22	1.03	1.03	3.00	PH
18-0093	GD-140033	172	180	-2.29	25.86	32.08	-2.04	0.85	2.75	-1.00	HH
18-0118	GD-140033	169	181	-1.57	34.11	37.96	-2.48	0.50	3.17	-2.00	HH

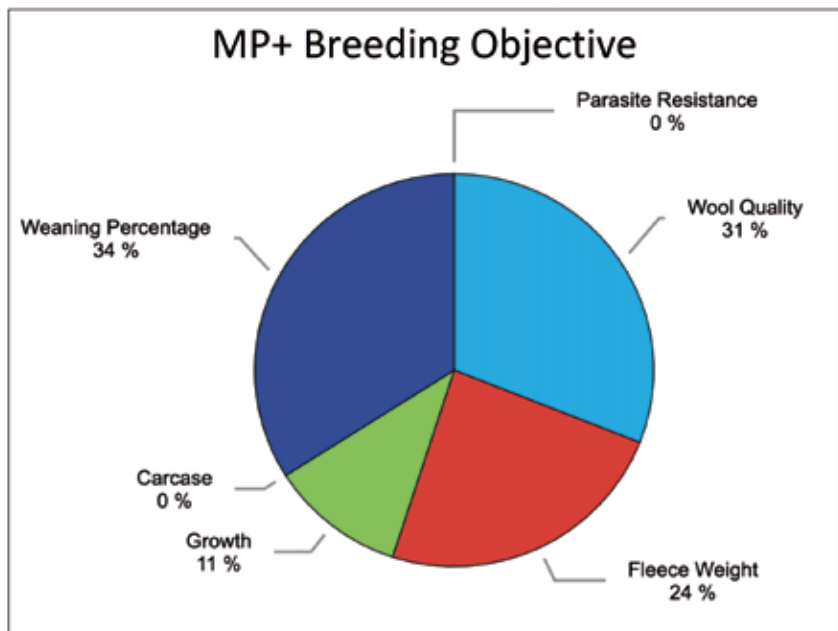
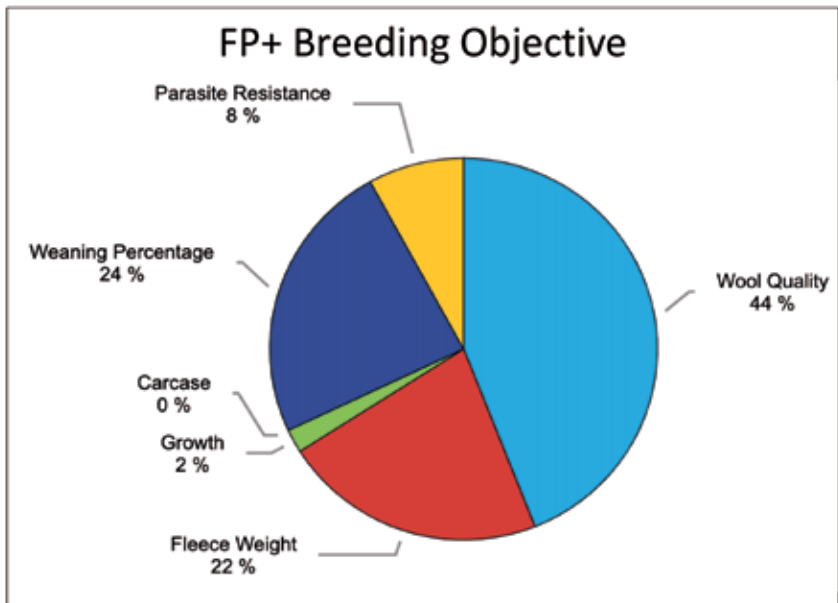
Industry Averages for top ranking percentages: September 2021 Analysis

INDEXES	FP+	MP+	YFD	YCFW	ACFW	YSS	YDCV	YWT	NLW
Industry TOP 1%	176	194	-3.1	37.3	36.1	7.0	-2.6	12.7	16%
Industry TOP 5%	164	180	-2.4	31.8	30.3	5.1	-2.1	10.7	11%
Industry TOP 10%	157	173	-2.0	28.6	27.0	4.0	-1.8	9.5	9%
Industry Av	138	148	-0.9	18.0	15.8	0.6	-0.7	5.5	2%

Greendale Merinos Auction Group Av. compared to Industry Av:

	FP+	MP+	YFD	YCFW	YSS	YWT
Greendale Auction Group Av.	178	190	-2.1	30.1	0.6	2.9
Industry ASBV Av. (SGA Sept 2021)	138	148	-0.9	18.0	0.6	5.5

Industry TOP 1%	176	194	-3.1	37.3	7.0	12.7
Industry TOP 5%	164	180	-2.4	31.8	5.1	10.7
Industry TOP 10%	157	173	-2.0	28.6	4.0	9.5



ASBV and Index Percentile Band Table

Analysis MERINO Run date 21-Aug-21

Animals born in 2020

Band	Yfd	Ycfw	Yfdcv	Ysl	Ysl	Yas	NLW	Ysc	Ywec	Pwt	Ywt	Yfat	Yemd	DP+	MP+	FP+
	u	%	%	mm	mm	Nitax	%	cm	%	kg	kg	mm	mm			
0	-6.0	54.7	-4.3	37.0	12.0	12.0	29	6.5	-95	16.2	19.6	3.3	5.0	242.0	242.2	208.1
1	-3.1	37.8	-2.7	23.0	7.1	7.1	17	4.7	-74	10.0	13.2	2.1	3.2	207.1	197.8	179.1
2	-2.9	35.6	-2.4	21.5	6.3	6.3	15	4.4	-67	9.4	12.4	1.9	2.9	200.8	192.7	174.9
3	-2.7	34.2	-2.3	20.6	5.9	5.9	14	4.2	-62	9.0	11.9	1.7	2.8	196.7	189.3	171.7
4	-2.6	33.2	-2.2	19.9	5.5	5.5	13	4.0	-58	8.7	11.5	1.7	2.7	193.7	186.8	169.4
5	-2.5	32.3	-2.1	19.3	5.2	5.2	13	3.8	-55	8.4	11.2	1.6	2.6	191.2	184.6	167.5
10	-2.1	29.4	-1.9	17.1	4.0	4.0	10	3.3	-46	7.5	10.1	1.3	2.2	183.0	177.4	161.1
15	-1.8	27.5	-1.7	15.6	3.3	3.3	9	3.0	-41	6.9	9.4	1.1	1.9	177.8	172.6	156.9
20	-1.6	25.9	-1.5	14.3	2.8	2.8	7	2.8	-36	6.4	8.8	1.0	1.7	173.6	168.8	153.7
25	-1.5	24.5	-1.4	13.2	2.3	2.3	6	2.6	-32	6.0	8.3	0.8	1.5	170.1	165.6	151.1
30	-1.3	23.3	-1.3	12.3	1.9	1.9	5	2.4	-29	5.7	7.9	0.7	1.3	166.9	162.7	148.9
35	-1.2	22.1	-1.2	11.4	1.6	1.6	5	2.3	-26	5.3	7.4	0.6	1.1	163.9	160.0	146.7
40	-1.1	21.0	-1.1	10.6	1.2	1.2	4	2.1	-22	5.0	7.0	0.5	1.0	161.2	157.5	144.8
45	-1.0	20.0	-1.0	9.9	0.9	0.9	3	2.0	-19	4.7	6.7	0.4	0.8	158.6	155.0	142.8
50	-0.9	18.9	-0.9	9.2	0.8	0.8	3	1.9	-16	4.3	6.3	0.3	0.7	156.0	152.5	140.9
55	-0.8	17.8	-0.8	8.4	0.3	0.3	2	1.7	-12	4.0	5.9	0.2	0.5	153.5	150.0	139.0
60	-0.7	16.7	-0.6	7.7	0.0	0.0	1	1.6	-9	3.7	5.5	0.1	0.4	151.0	147.4	136.9
65	-0.5	15.6	-0.5	6.9	-0.3	-0.3	1	1.5	-5	3.3	5.1	0.0	0.2	148.5	144.7	134.7
70	-0.4	14.4	-0.4	6.1	-0.6	-0.6	0	1.3	-1	3.0	4.6	-0.1	0.1	145.9	141.9	132.4
75	-0.3	13.0	-0.3	5.2	-1.0	-1.0	-1	1.2	3	2.6	4.2	-0.2	-0.1	142.9	138.7	129.9
80	-0.1	11.5	-0.1	4.1	-1.4	-1.4	-1	1.0	8	2.1	3.6	-0.4	-0.3	139.4	135.0	126.8
85	0.0	9.5	0.1	2.9	-1.9	-1.9	-3	0.8	15	1.6	3.0	-0.5	-0.5	135.4	130.7	123.3
90	0.3	6.9	0.3	1.2	-2.6	-2.6	-4	0.6	24	0.9	2.2	-0.7	-0.7	129.9	125.2	118.5
95	0.8	2.5	0.7	-1.4	-3.6	-3.6	-6	0.2	37	-0.2	1.0	-0.9	-1.0	120.9	116.3	109.5
96	0.9	1.2	0.8	-2.2	-3.9	-3.9	-6	0.1	41	-0.5	0.7	-1.0	-1.1	118.1	113.3	106.6
97	1.2	-0.6	1.0	-3.2	-4.3	-4.3	-7	0.0	45	-0.9	0.2	-1.1	-1.2	114.2	109.2	102.5
98	1.6	-3.0	1.1	-4.8	-5.6	-5.6	-8	-0.2	52	-1.4	-0.3	-1.4	-1.4	108.8	102.9	96.2
99	2.1	-7.8	1.5	-7.9	-6.8	-6.8	-10	-0.4	64	-2.2	-1.2	-1.4	-1.7	99.7	90.3	82.6
100	5.0	-38.6	4.1	-18.6	-11.2	-11.2	-20	-3.9	174	-6.9	-7.2	-2.6	-4.2	35.2	31.1	21.0

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
1	200563	160254	160057	Single	15.9	2.7	17.0	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
122	126	HH	2.5	26.6	-2.4	3.0	177	184
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
2	200132	150018	171893	Single	17.3	2.9	16.6	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
146	126	HH	5.1	37.0	-1.3	4.4	181	198
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
3	200616	170236	170035	Twin	15.3	2.3	15.0	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
93	126	HH	9.9	25.9	-2.5	3.2	184	198
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
4	200257	150018	161213	Twin	16.6	2.8	16.9	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
110	125	HH	4.5	31.3	-1.8	5.4	182	196
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
5	200533	150018	171013	Twin	16.1	2.2	13.4	99.9
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
106	122	PH	6.5	21.8	-2.2	3.9	173	187
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
6	200375	180118	170101	Single	17.1	3.0	17.7	99.4
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
128	120	HH	2.9	37.0	-1.8	-3.6	173	192
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
7	200055	180118	170129	Twin	16.9	2.7	16.2	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
100	120	HH	5.8	33.6	-2.1	0.2	177	194
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
8	200321	180118	170430	Single	16.0	2.4	14.8	99.9
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
112	120	PH	3.8	30.2	-2.1	0.8	177	188
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
9	200051	150018	170290	Single	17.7	2.1	12.1	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
117	119	PH	4.7	31.5	-1.2	9.5	180	191
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
10	200570	170499	160521	Twin	16.2	3.0	18.7	99.5
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
109	116	PH	3.5	31.2	-2.8	1.5	188	194
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
11	200847	150018	171810	Twin	16.0	2.5	15.8	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
111	116	PH	5.7	22.1	-2.5	4.1	181	190
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
12	200499	170499	170526	Single	15.7	3.0	19.4	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
124	114	PH	8.2	32.0	-2.5	-1.9	183	200
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
13	200400	150018	171858	Twin	15.9	2.4	15.3	99.5
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
90	114	PP	5.0	25.5	-2.0	2.9	173	185
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
14	200261	180118	160751	Single	17.1	2.7	15.6	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
148	114	HH	5.1	42.3	-1.3	-3.1	176	193
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
15	200606	160050	0	Single	16.8	2.9	17.4	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
105	114	HH	4.9	36.2	-1.3	3.0	179	200
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
16	200624	180013	151641	Single	15.3	2.7	17.6	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
106	113	PH	1.5	22.7	-2.7	-2.1	169	177
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
17	200698	180118	151416	Twin	16.7	3.0	17.6	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
102	113	HH	5.1	27.1	-1.6	-1.6	159	172
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
18	200648	160050	161644	Single	16.4	2.7	16.5	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
147	113	PH	6.9	42.2	-1.9	3.3	191	215
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
19	200622	160254	150431	Twin	16.6	3.1	18.5	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
107	113	HH	5.3	22.9	-2.1	1.2	168	174
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
20	200733	180118	171799	Single	16.7	2.7	16.4	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
105	113	HH	4.0	31.9	-1.6	1.0	174	187
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
21	200270	150018	171816	Single	16.4	2.4	14.7	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
108	111	HH	4.3	29.6	-2.0	3.8	182	193
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
22	200254	180118	161345	Single	16.0	3.0	18.9	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
112	110	HH	2.9	30.2	-1.8	-1.0	172	183
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
23	200475	170236	160010	Single	16.3	3.1	19.1	99.2
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
99	109	PH	4.6	29.8	-1.8	2.9	177	191
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
24	200066	170002	160244	Twin	16.3	2.6	15.9	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
117	109	PH	4.6	35.1	-2.1	-0.5	177	193
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
25	200636	170236	150116	Twin	16.5	2.7	16.4	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
114	109	HH	5.0	26.0	-2.1	1.1	177	189
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
26	200896	170029	180279	Single	16.3	2.2	13.6	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
105	109	HH	4.2	26.5	-2.7	0.9	177	184
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
27	200978	180093	180830	Single	15.8	3.1	19.9	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
115	108	PH	1.8	34.4	-2.0	-1.8	175	189
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
28	200785	160050	171764	Single	17.0	2.5	14.6	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
116	108	PH	4.3	30.5	-1.3	5.6	175	189
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
29	200652	170002	160293	Twin	15.8	2.3	14.7	99.9
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
110	106	HH	8.1	24.0	-2.7	-1.0	170	181
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
30	200367	170236	151948	Twin	16.2	2.4	14.9	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
114	106	HH	3.5	29.2	-1.6	4.5	180	190
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
31	200044	160050	151180	Single	16.7	2.4	14.7	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
111	106	PH	4.6	32.9	-0.9	7.0	177	192
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
32	200659	180013	171880	Single	16.2	2.7	16.6	99.4
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
117	106	PH	2.7	28.7	-2.2	1.1	174	186
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
33	200395	170236	150028	Twin	15.2	3.1	20.6	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
100	105	HH	4.0	28.4	-2.4	-0.3	171	185
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
34	200141	170236	161535	Single	15.2	2.4	16.0	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
115	104	HH	2.8	26.6	-2.4	1.2	181	187
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
35	200032	150018	151452	Single	17.2	2.8	16.3	99.5
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
126	104	HH	2.9	36.4	-1.7	2.3	180	196
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
36	200843	170499	151164	Twin	16.0	3.0	19.0	99.5
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
84	103	HH	5.7	25.4	-2.5	-0.1	181	190
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
37	200687	160254	160823	Twin	16.5	2.8	17.1	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
126	0	HH	2.9	31.2	-2.4	1.2	183	190
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
38	200200	180013	150218	Single	15.6	2.7	17.1	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
145	102	PH	2.6	33.7	-2.4	-0.5	181	197
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
39	200832	180013	171293	Single	16.3	3.2	19.4	99.4
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
106	102	PH	3.2	25.9	-1.7	1.5	163	176
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
40	200902	0	180082	Single	16.3	2.9	17.6	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
0	102	PH	3.1	32.6	-2.1	-0.8	177	193
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
41	200357	160053	151879	Single	16.4	2.8	17.3	99.5
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
130	96	HH	4.4	31.6	-2.0	1.3	175	194
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
42	200111	160050	161186	Twin	15.8	2.6	16.4	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
111	96	PH	3.4	27.4	-2.1	2.9	184	192
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
43	200107	170499	151175	Twin	15.2	2.6	17.3	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
85	96	HH	1.9	25.0	-2.7	0.7	176	185
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
44	200711	170002	170529	Single	15.4	2.7	17.6	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
112	95	HH	2.5	28.8	-2.9	-1.7	176	193
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
45	200717	180118	170159	Twin	17.3	2.8	16.1	99.5
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
104	95	HH	1.5	31.6	-1.7	-1.2	163	178
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
46	200482	180118	151952	Single	16.5	2.7	16.2	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
126	95	HH	0.3	38.7	-1.7	0.8	183	196
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
47	200069	170002	160227	Single	15.7	2.0	12.6	100.0
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
122	95	HH	4.1	32.4	-2.3	1.2	177	191
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
48	200996	180798	180054	Twin	15.6	2.3	14.8	99.9
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
93	95	PH	1.1	31.9	-2.2	1.9	171	187
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
49	200681	180013	171131	Single	16.1	2.9	18.2	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
138	94	HH	0.8	32.9	-2.0	1.0	175	191
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
50	200576	160050	171839	Twin	15.6	2.4	15.5	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
119	94	HH	3.9	32.0	-2.2	2.3	183	197
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
51	200131	170002	150349	Single	16.3	2.8	17.0	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
110	94	PH	2.3	26.1	-2.4	-0.4	172	181
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
52	200855	170236	150025	Single	15.4	2.2	14.2	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
105	94	HH	1.4	26.4	-2.7	4.7	191	194
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
53	200696	170002	160213	Single	15.2	3.6	23.5	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
96	94	PH	3.7	28.0	-3.1	-4.1	173	186
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
54	200704	180118	160025	Twin	16.1	2.5	15.4	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
107	93	HH	7.2	37.2	-1.6	1.4	179	201
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
55	200889	180093	180362	Twin	15.7	2.7	17.1	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
94	93	HH	1.7	28.4	-2.7	-2.5	180	187
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
56	200408	160053	150337	Twin	15.2	2.4	15.8	99.9
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
109	92	PH	4.7	27.2	-2.9	-0.7	180	190
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
57	200768	170499	160810	Single	16.2	2.5	15.6	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
112	91	HH	4.0	31.2	-2.2	5.0	194	207
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
58	200097	160050	161186	Twin	15.9	2.4	14.9	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
94	91	HH	3.3	26.5	-1.9	4.4	181	190
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
59	200109	170236	150049	Twin	15.7	2.5	16.0	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
109	90	HH	2.8	28.5	-2.2	0.7	176	188
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
60	200168	170236	170655	Single	15.9	2.7	16.8	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
111	90	PH	2.5	34.1	-2.3	1.4	179	190
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
61	200639	180118	170159	Twin	15.8	2.7	16.8	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
90	89	HH	1.5	37.1	-2.0	-0.9	181	196
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
62	200180	170002	150400	Single	16.4	2.7	16.3	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
109	89	PH	3.3	29.2	-2.4	-0.5	175	189
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
63	200093	170236	151637	Twin	15.2	3.2	20.9	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
119	88	HH	3.5	33.5	-2.5	1.6	192	203
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
64	200556	150018	151570	Twin	16.5	3.1	18.7	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
107	86	PH	1.5	30.8	-2.0	0.4	182	195
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
65	200421	150018	0	0	16.1	2.6	16.1	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
104	96	HH	1.5	33.6	-1.7	4.7	187	199
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
66	200819	150018	160301	Twin	15.5	2.0	13.2	99.9
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
98	97	PH	2.3	26.8	-2.7	3.3	187	195
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
67	200108	180118	170065	Twin	15.1	2.6	16.9	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
104	97	HH	2.3	29.0	-2.9	-3.6	176	188
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
68	200509	180118	160094	Twin	15.8	2.5	15.6	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
111	97	HH	4.4	32.1	-2.4	-2.4	177	191
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
69	200344	180118	150091	Single	16.5	2.7	16.6	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
143	98	HH	2.1	37.5	-1.9	-2.0	170	187
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
70	200542	160222	161347	Single	16.4	2.5	15.4	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
117	98	HH	2.5	24.2	-2.0	0.0	165	170
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
71	200837	150018	150149	Single	17.3	2.3	13.0	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
91	99	PP	3.9	30.2	-1.5	5.2	182	195
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
72	200534	180118	160509	Twin	15.7	2.6	16.3	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
102	100	HH	3.2	33.9	-2.2	-1.6	174	187
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
73	200632	150018	161191	Twin	15.3	2.2	14.6	99.9
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
101	100	HH	4.2	28.8	-2.2	2.7	184	197
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
74	200751	180118	160086	Single	16.3	2.5	15.6	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
110	100	HH	2.9	34.0	-1.6	1.7	176	194
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
75	200798	170002	171948	Single	14.3	2.7	18.7	99.9
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
90	101	PH	1.3	24.1	-2.9	-2.3	175	183
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
76	200196	150018	151885	Single	15.2	2.7	18.0	99.8
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
104	101	HH	3.1	26.0	-2.5	-0.1	176	186
Purchaser:								

				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
77	200389	150018	171923	Single	15.4	2.4	15.6	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
110	101	PH	3.2	24.2	-2.7	4.3	183	191
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
78	200209	160053	161306	Twin	15.7	2.6	16.4	99.7
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
87	102	HH	4.1	22.7	-2.2	1.7	171	181
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
79	200604	160053	171874	Single	16.2	2.8	17.0	99.4
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
117	102	PH	4.2	29.2	-2.3	0.5	176	191
Purchaser:								
Lot	Tag	Sire	Dam	Rear Type	Micron	SD	CV	COMF
80	200649	160050	171856	Twin	16.2	2.8	17.4	99.6
CFW %	Weight %	DNA H/P	YWT	YCFW	YFD	YSS	FP+	MP+
84	102	PH	3.7	30.2	-1.4	6.3	185	200
Purchaser:								



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GREENDALE GENETICS ECONOMIC IMPACT AND PERFORMANCE

Greendale Merinos **consistently proven; high-ranking results** are **unmatched** by any other merino genetic source. Our continuous involvement in entering and measuring in various trials and evaluations clearly emphasises the **substantial impact** and **improvement** Greendale genetics can gain on the **most heritable and profitable traits** of a **commercial merino breeding business**.

The 2021 Bookham Ag Bureau Wether Trial once again saw teams using Greendale genetics to be the **most economically superior genetic source** for performance and profitability out of the 28 entered teams. Clients using Greendale genetics ranked as having the **highest average team value** with placings in **1st, 2nd, 6th and 10th**. Teams using Greendale **averaged \$85.55/hd** whilst the overall **trial average** was **\$75.36/hd**.

The **highest average value** was **\$90.53/hd**, also achieved by **Greendale genetics**.

Greendale genetics has retained the **highest profit per hectare** as well as the **highest profit per head** for the **past 15 years** of the Bookham Ag Wether Trial.

“Through adopting the use of genomic technology and comparison tools to predict genetic performance allows increasing accuracy of the animal data over its lifetime.”

“This enables us to breed and choose the most profitable genetic performances to secure and receive profitable results to meet your breeding flock objectives.” *Alan McGufficke*

With a well-recognised and prominent focus in benchmarking genetics it has driven the growth, profitability and sustainability of our commercial breeding business and our clients merino breeding businesses.

Bookham Ag Bureau Wether Trial 2021
Ranked by Average Wool Value
(Top 10/ 28 teams)

ENTRANT	BLOODLINE USED	NO OF WETHERS	GFW	FD	YIELD	CFW	CLEAN PRICE	BODY WT	\$/HD
MCGUFFICKE PARTNERS	GREENDALE	10	9.7	17.8	67	6.2	1511	71.6	\$90.53
AVOCA	GREENDALE	9	10	20.3	69.6	6.8	1333	69.1	\$87.05
LEONARD/ KAVENEY	TALLAWONG	10	8.4	17.9	70.8	5.8	1578	69.3	\$86.97
KINGSLEA PARTNERSHIP	GROGANSWORTH	9	9	19.6	74.7	6.5	1347	77.2	\$84.38
R & S HYLES	YARRAWONGA	10	9.1	18.1	65.1	5.7	1516	72.5	\$83.66
S & R MILLS	GREENDALE/ STILLBROOK	9	8.7	18.6	71.2	6	1448	74.4	\$83.58
M & Z GILES	BOGO/ GRASSY CREEK	8	8.6	18.5	71.1	5.9	1479	73.3	\$83.52
AJ & R DAWSON	WINYAR	9	9.7	20.3	70.1	6.6	1267	83.6	\$82.82
PALING YARDS CO	PALING YARDS	9	7.2	17	70.7	5	1747	75.1	\$81.75
MAYFIELD PARTNERSHIP	GREENDALE	7	10	18.5	67.5	6.5	1486	66.9	\$81.05
AVERAGES		-	8.14	18.56	69.27	5.45	1476	73.7	\$75.36

GREENDALE GENETICS ECONOMIC IMPACT AND PERFORMANCE

Greendale genetics have proven that breeding **moderate sized sheep** to be the most efficient and profitable animals. This has and continues to be proven over a number of comparisons in which Greendale clients participate in.

Greendale Genetics ranked **number one for \$/DSE out of 73 other bloodlines** measured and compared in the *2007-2018 Bloodline Comparison evaluation*.

The continuation of collecting and measuring data from an animal's youth into their adulthood enables us to choose and breed the most profitable genetic performances to secure and receive profitable results for your breeding flock objectives.



See the **depth** of Greendale Genetics with the **entire 2020 Ram Drop** ranking in the **Top 2% for FP+** and **Top 5% for MP+**.

You can view this data on the highly reputable sources below

www.sheepgenetics.org.au

www.ramselect.com.au



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Greendale 2021 Sale Team Av.

Industry Av (TOP 50%)

FP+ 176 (TOP 1%)

Industry FP+ Av. 138

MP+ 184 (TOP 5%)

Industry MP+ Av. 148

YFD -2.4 (TOP 5%)

Industry YFD Av. -0.9

YCFW 28.9 (TOP 10%)

Industry YCFW Av. 18.1

www.sheepgenetics.org.au



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