

2024 SALE CATALOGUE

# GREENDALE

merinos

On Property Ram Sale  
Thursday 17th October  
2024 12 Noon

**80 RAMS**



**PROVEN | PRODUCTION | PROFIT**

# GREENDALE

## merinos



## Sale Overview | 2024

We are pleased to be presenting you the 2024 Sale Team which is an exceptional cohort of young rams with data unrivaled to any other genetic source. The industry standings of this cohort are impressive, sitting in the top percentiles on the most economical and sustainable traits. These rams will make a productive and profitable difference to your merino businesses.

Greendale Merinos is a family owned and 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.

**Greendale Merinos has a strong commercial focus, 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.**

# Sale Information

## September 2023 Drop Rams

Shorn/Fleece Weight 22nd May 2024

Mid Side 21st May 2024

Body Weights 28th August 2024 (Av. BWT 62 kg)

## 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
- Educator and mentor to young industry leaders



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# The Long-term Advantage of Greendale Genetics

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

The systems we have in place ensure our genetic gain is highly predictable and repeatable.

## **GREENDALE GENETICS are Benchmarked to the Merino Industry using:**

- **Trials**—over 40 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 performed in all three benchmarking tools above are introduced using an annual AI program.
- **Genomic Testing and DNA Parentage**— Greendale has 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.

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

# Greendale Genetic Progress & Influence within the Industry

586+ ram lambs from the first 10,000 2023 Drop FW index records have a direct link to Greendale genetics – either through AI, ram purchases or linked via sire or grand sire.  
(Source Sheep Genetics)

## 2024 Sheep Genetic Statistics



### FW index

- Top rank of FW index is from Greendale Genetics
- 8 rams in the top 10 have Greendale genetics (S and GS)
- 24 in the top 50 have Greendale genetics (S and SS)
- 40 rams are linked to Greendale in the top 100 (S and SS)

S=Sire | GS = Grandsire

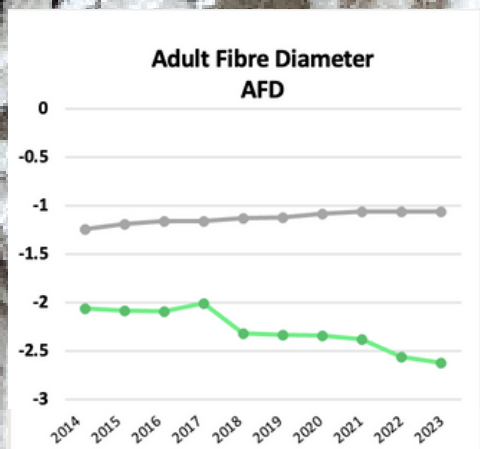
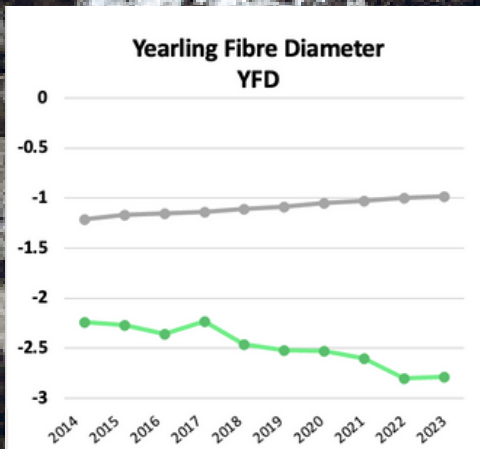
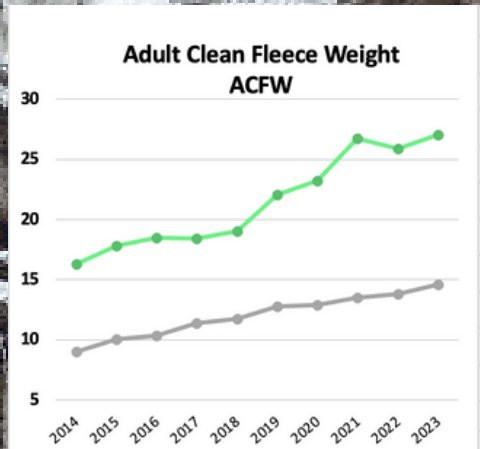
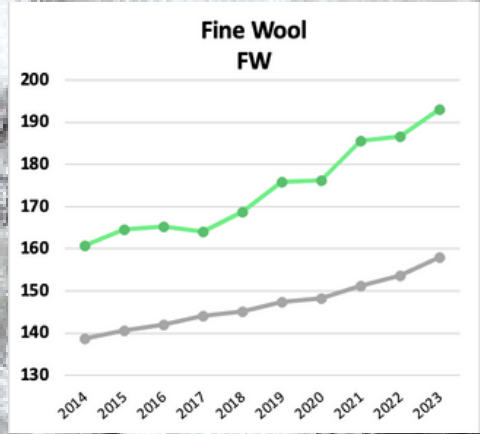
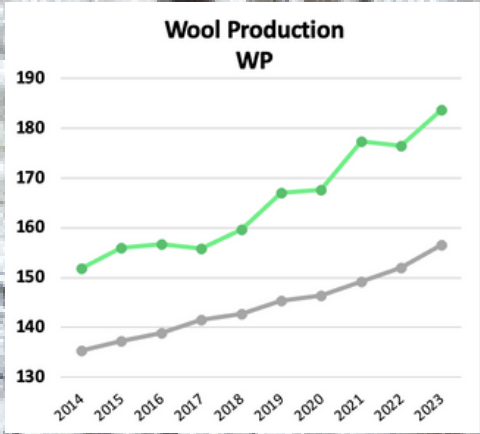
### WP index

- Top rank WP index is sired by Greendale Genetics
- 5 out of the top 10 are Greendale genetics
- 18 out of top 100 are Greendale genetics



**Greendale's objective is to breed the most efficient & profitable merino in realistic commercial environments**

# Greendale Merinos | Genetic Trends



● Greendale ● Industry Av.

# Greendale Reference Sire List

## 2024 Sale Rams

SIRE	Sires Sire	P/H	Sons in Sale	FW	WP	YCFW	ACFW	YFD	AFD	YSS	YWT
190065	YG 160070	PH	5	195	188	36.1	28.8	-2.43	-2.34	-0.4	5.5
200324	GD 160053	PH	2	196	186	26.9	26.8	-3.03	-2.69	0.9	1.4
200734	GD 170002	PH	14	216	199	31.6	34	-3.95	-3.69	-0.3	-0.4
210066	GD 190065	PP	5	176	171	29.7	24.9	-2.8	-2.5	-2.9	2.4
210126	GD 190435	HH	3	203	184	30	26.5	-4.15	-3.94	-1	2.8
210162	GD 190435	PH	6	204	194	30.9	28.3	-3.3	-3.42	2.6	1.4
210210	GD 190435	PP	15	207	201	34.5	31.8	-2.75	-2.7	4.4	7.6
210215	GD 190435	PH	5	206	193	31.5	26.7	-3.39	-3.46	1.7	4.9
210340	GD 190065	PP	10	193	189	36.4	36.7	-2.57	-2.03	-1.3	3.7
210503	GD 190784	PH	3	196	184	32	27.6	-2.97	-2.62	-1.51	-0.2
210744	GD 190090	PH	1	197	174	18.7	18.3	-4.86	-4.3	-3.5	1.27
YG 200629	YG 170537	PP	2	214	201	31.8	23.7	-2.17	-2.51	8.5	2.5
YG 210430	GD 190435	PH	9	217	215	41.9	34.5	-2.48	-2.69	5.8	6.3
<b>2024 Reference Sire Averages</b>				<b>202</b>	<b>191</b>	<b>31.7</b>	<b>28.4</b>	<b>-3.1</b>	<b>-3</b>	<b>1.0</b>	<b>3</b>
<b>SGA Industry ASBV Averages</b>				<b>157</b>	<b>156</b>	<b>18.4</b>	<b>14.6</b>	<b>-1.0</b>	<b>-1.06</b>	<b>0.95</b>	<b>7.55</b>

TOP 1% TOP 5% TOP 10% TOP 20%

### GREENDALE 2024 AUCTION RAM AVERAGES COMPARED TO INDUSTRY ASBV AVERAGES:

	FW	WP	YCFW	ACFW	YFD	AFD	YSS
<b>GREENDALE 2024 Auction Rams ASBV Averages</b>	197	188	30.7	28.2	-2.6	-2.5	1.5
<b>SGA 2023 Drop Industry ASBV Averages</b>	157	156	18.4	14.6	-1.0	-1.06	0.95

## Report: Percentile Bands

Analysis: MERINO

Analysis date: 07/09/2024

Drop Year: 2023



Band	FW	WP	YWT	YCFW	ACFW	YFD	AFD	YSS	POLL	EBWR
1	205.37	199.05	14.94	39.31	34.51	-3.54	-3.74	8.39		-1.38
5	193.36	188.27	12.7	33.11	28.76	-2.76	-2.89	6.15		-1.15
10	186.57	182.33	11.56	29.94	25.65	-2.36	-2.46	4.99		-1.03
20	178.07	174.92	10.22	26.1	21.9	-1.88	-1.96	3.58		-0.84
30	171.93	169.44	9.23	23.38	19.18	-1.55	-1.62	2.58		-0.69
40	166.64	164.65	8.37	20.98	16.8	-1.27	-1.34	1.74		-0.55
50	161.78	160.18	7.55	18.75	14.52	-1.01	-1.09	0.97		-0.41
60	156.87	155.68	6.71	16.52	12.19	-0.75	-0.83	0.23		-0.25
70	151.59	150.61	5.78	14.08	9.71	-0.47	-0.56	-0.58		-0.08
80	144.91	144.35	4.64	11.19	6.81	-0.13	-0.24	-1.53		0.13
90	133.78	134.21	2.89	7.2	3	0.4	0.29	-2.87		0.43



						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
<b>1</b>	232798	210210	190806	1	1	AI	14.9	2.3	15.7	99.8
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	113	132	25.4	24.1	-2.9	-3.2	9.0	1.9	197	186
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
<b>2</b>	232781	210210	200488	2	2	AI	15.6	2.7	17.5	99.7
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	109	138	25.2	23.7	-3.1	-3.0	7.5	3.4	187	180
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
<b>3</b>	233347	190065	170743	1	1	NAT	16.4	2.6	15.8	99.8
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PP	109	136	24.7	22.7	-1.9	-1.7	6.7	-1.5	181	175
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
<b>4</b>	232676	YG210430	180639	2	2	AI	14.8	2.4	16.3	99.7
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	98	111	27.9	21.7	-3.1	-3.6	5.7	6.5	218	203
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
5	233469	190065	171902	2	2	NAT	15.9	2.5	15.8	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	103	129	36.4	28.0	-2.1	-1.9	7.1	2.2	196	189
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
6	232850	210210	180333	1	1	AI	15.2	2.5	16.7	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	111	129	30.0	27.0	-2.7	-2.6	7.3	2.0	186	177
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
7	232772	210210	170069	2	2	AI	15.2	2.5	16.3	99.5
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	80	119	31.7	25.6	-3.1	-3.3	8.6	2.3	208	199
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
8	232805	210210	200488	2	2	AI	15.2	2.7	17.7	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	107	127	32.7	32.1	-2.7	-2.4	9.0	-1.6	187	188
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
9	233326	210162	170670	2	2	NAT	15.2	2.5	16.7	99.8
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	111	123	27.3	23.0	-2.4	-2.6	4.3	4.0	195	185
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
10	233504	210210	200555	2	2	AI	16.6	2.3	13.8	99.9
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	123	122	30.3	27.2	-1.2	-1.1	6.2	5.9	178	178
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
11	232724	YG210430	190560	2	2	AI	15.6	3.2	20.3	99.5
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
HH	98	115	37.8	31.7	-2.0	-2.0	4.8	4.5	204	198
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
12	233122	210340	0	1	1	NAT	15.3	2.7	17.7	99.8
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	124	122	37.4	40.6	-2.7	-2.0	4.9	-1.0	192	187
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
13	233379	210340	180731	1	1	NAT	14.9	2.4	15.8	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	111	118	27.9	24.8	-3.1	-2.6	8.0	-1.1	191	186
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
14	232662	YG210430	190063	2	2	AI	15.1	2.6	16.9	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	89	122	30.1	21.7	-2.9	-2.9	8.0	-0.9	201	188
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
15	232783	210210	200363	1	1	AI	16.3	2.8	17.4	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	136	117	25.4	22.9	-2.3	-2.2	9.9	7.9	196	190
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
16	232688	YG210430	190001	2	2	AI	15.9	2.5	15.7	100
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	112	112	33.4	28.3	-2.2	-2.3	6.5	4.7	213	207
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
17	233529	210066	210095	2	2	NAT	15.7	2.5	16.1	99.5
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	107	115	26.7	23.9	-2.6	-2.6	4.7	2.4	183	175
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
18	233214	210162	170228	2	2	NAT	15.3	2.4	15.8	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	108	114	29.1	21.9	-2.9	-3.0	1.5	3.4	198	185
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
19	232689	YG210430	200084	2	2	AI	15	2.3	15.3	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	88	114	22.7	18.3	-3.4	-3.5	5.6	4.7	207	192
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
20	233430	190065	171684	2	2	NAT	14.2	2.8	20	100
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	103	114	33.2	26.8	-2.3	-2.1	6.9	0.1	192	185
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
21	233284	210340	170098	2	2	NAT	15.7	2.9	18.3	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	130	114	42.1	38.3	-1.6	-1.3	4.9	0.6	190	193
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
22	232692	YG210430	0	1	1	AI	15.6	2.3	15	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	97	113	27.9	24.2	-3.1	-3.2	3.0	3.2	207	195
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
23	233594	210215	210606	1	1	NAT	15.4	2.6	16.8	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	95	130	25.4	16.0	-2.7	-2.6	9.5	0.2	176	166
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
24	232762	210210	171923	2	2	AI	15.4	2.8	18.3	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	87	112	31.1	27.5	-3.1	-2.9	5.7	-1.9	193	186
Purchaser										

Lot	Tag	Sire	Dam	BT	RT	Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
						CM	Micron	SD	CV	COMF
25	233562	210066	210530	1	1	NAT	16.7	2.8	17	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	155	111	26.0	25.5	-2.1	-1.7	2.1	-1.5	170	166
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
26	233611	210126	210652	2	2	NAT	15	2.2	14.8	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	119	111	25.7	20.6	-3.6	-3.6	3.4	0.1	196	180
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
27	233029	200734	180605	2	2	NAT	15.9	2.9	18.5	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	100	110	22.4	26.0	-2.7	-2.4	4.9	4.2	185	180
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
28	233403	210340	170779	2	2	NAT	15.4	2.8	18.4	99.6
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	84	110	36.0	30.7	-2.4	-2.0	7.2	-0.7	191	187
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
29	233679	210503	210191	2	2	NAT	15.4	2.6	16.9	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	116	110	30.7	30.5	-2.4	-2.1	2.1	-1.7	185	175
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
30	233169	210340	200045	2	2	NAT	15.4	2.3	15.2	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	125	89	35.0	32.5	-2.2	-1.8	3.8	3.8	185	179
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
31	233210	210162	171598	2	2	NAT	15.6	2.7	17.6	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	104	108	35.7	37.1	-1.9	-1.8	6.4	0.8	190	189
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
32	232768	210210	200682	2	2	AI	15.5	2.6	17	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	97	107	34.3	28.3	-2.3	-2.2	6.2	1.3	196	190
Purchaser										



Lot	Tag	Sire	Dam	BT	RT	Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
						CM	Micron	SD	CV	COMF
33	233661	210066	210172	1	1	NAT	15.6	2.4	15.3	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	130	107	29.5	21.8	-2.4	-2.8	4.5	1.5	198	187

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	121	106	32.4	24.4	-1.9	-1.6	5.0	4.1	192	190

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	93	91	25.8	30.8	-3.2	-2.8	4.1	-4.9	200	190

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	101	106	30.7	31.7	-2.7	-2.6	2.3	-2.4	201	193

Purchaser

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
37	232995	210210	190961	2	2	AI	15.3	2.1	13.9	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	92	104	23.8	22.8	-2.7	-3.1	6.0	3.8	208	195
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
38	233033	200734	200502	2	2	NAT	15.4	2.7	17.7	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	119	106	28.8	28.9	-2.9	-2.7	5.2	2.6	202	193
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
39	233395	200324	171069	2	2	NAT	15.1	2.8	18.4	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	102	105	29.6	31.6	-2.2	-1.6	4.7	2.8	194	188
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
40	232988	210210	200544	2	2	AI	15.6	2.5	16.2	99.6
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	101	104	26.4	23.5	-2.6	-2.3	8.5	3.4	182	178
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
41	233018	200734	190629	2	2	NAT	15.2	3	19.3	99.6
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	90	96	27.5	33.0	-3.0	-2.6	2.6	-3.2	194	184
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
42	233369	210162	171891	2	2	NAT	15.4	3	19.3	99.6
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	94	104	31.5	33.3	-3.2	-2.9	2.0	-0.9	207	199
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
43	232740	210210	190369	2	2	AI	17.4	2.6	15.1	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	90	104	33.0	31.4	-1.3	-1.4	2.5	5.8	193	190
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
44	233409	190065	171334	2	2	NAT	15.3	2.1	13.7	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	77	104	26.1	22.9	-2.9	-3.0	3.3	3.3	212	201
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
45	232707	YG210430	0	1	1	AI	15.1	2.6	17.3	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	90	103	26.0	21.8	-3.5	-3.5	1.0	-0.7	199	184
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
46	233238	190065	190868	1	1	NAT	15.4	2.4	15.6	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	124	102	38.0	23.2	-2.5	-2.6	3.9	1.8	200	191
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
47	232654	YG210430	200006	1	1	AI	16.1	3.1	19.3	99.5
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	95	100	40.0	34.7	-2.3	-2.3	5.0	3.1	204	199
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
48	233534	210215	210068	1	1	NAT	14.8	2.6	17.4	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	104	102	28.9	28.3	-2.6	-2.9	1.7	3.9	204	194
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
49	232813	210210	200682	2	2	AI	16.1	2.3	14.5	99.9
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	111	98	36.2	30.3	-2.2	-1.9	3.8	6.2	214	206
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
50	233329	210340	170285	2	2	NAT	15.1	2.7	18.1	99.9
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	82	101	29.1	31.5	-3.2	-2.5	2.7	-2.0	187	177
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
51	233049	200734	200374	2	2	NAT	15.2	2.1	13.6	100
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
HH	94	103	21.4	24.7	-3.3	-3.0	1.7	2.8	193	176
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
52	233160	210340	170290	1	1	NAT	15.1	2.6	17.1	99.7
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	114	100	23.6	24.2	-2.8	-2.4	3.4	0.9	186	173
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
53	233258	210340	0	1	1	NAT	15	2.4	16.1	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	116	101	40.9	40.5	-2.8	-2.2	5.4	-1.5	208	199
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
54	233030	200734	200205	2	2	NAT	15.6	3.1	19.8	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	128	100	42.1	43.8	-2.2	-1.5	2.6	0.6	202	203
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
55	233289	210340	0	1	1	NAT	13.9	2.9	21.1	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	91	99	31.8	32.9	-3.1	-2.9	2.7	-2.4	204	195
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
56	232601	YG200629	0	1	1	AI	15.8	2.2	14.1	99.6
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	136	98	37.4	28.1	-1.9	-1.9	3.9	8.2	207	199
Purchaser										

Lot	Tag	Sire	Dam	BT	RT	Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
						CM	Micron	SD	CV	COMF
57	233459	210162	170137	1	1	NAT	15	2.5	16.7	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	123	101	27.2	28.3	-2.7	-2.6	1.7	1.5	189	185

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	90	98	34.6	29.7	-3.4	-3.0	1.8	-0.2	200	186

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	96	97	41.7	31.5	-1.1	-1.4	3.4	1.8	191	190

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	85	97	28.9	23.5	-3.2	-2.8	0.0	1.1	200	184

Purchaser

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
61	233262	210340	171521	2	2	NAT	15.8	2.9	18.3	99.6
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	97	97	42.3	40.6	-3.1	-2.5	2.7	-2.6	203	200
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
62	233070	200734	200821	2	2	NAT	16	2.9	17.9	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	102	97	37.2	32.6	-2.5	-2.4	3.5	4.7	211	202
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
63	233331	210162	171893	2	2	NAT	15.9	2.8	17.9	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	111	96	37.4	33.3	-2.0	-2.0	-0.4	2.8	187	190
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
64	233421	210340	180036	2	2	NAT	14.4	3	21	99.5
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	102	96	37.0	32.6	-2.7	-2.7	4.2	-3.5	184	178
Purchaser										



Lot	Tag	Sire	Dam	BT	RT	Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
						CM	Micron	SD	CV	COMF
65	233586	210126	210420	2	2	NAT	15.2	2.4	15.8	99.5
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	79	96	26.8	25.0	-3.8	-3.6	3.8	-0.7	201	186

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	104	95	35.9	35.7	-2.8	-2.5	-0.5	-3.3	201	190

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	104	94	28.2	25.5	-3.2	-3.2	-0.7	-2.1	188	177

Purchaser

Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	97	94	25.9	19.3	-3.0	-3.3	2.5	2.9	212	198

Purchaser

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
69	232746	210210	190816	1	1	AI	14	2.3	16.7	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	123	94	32.9	29.8	-2.9	-2.8	4.7	0.3	202	194
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
70	233026	200734	170354	2	2	NAT	15.7	3.2	20.4	99.7
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	110	93	28.3	32.4	-2.6	-2.6	0.1	0.9	192	176
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
71	233161	200324	170235	2	2	NAT	14.7	2.5	17.4	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	86	93	26.9	24.4	-2.7	-2.6	1.8	3.8	195	184
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
72	233544	210215	210053	1	1	NAT	16	2.3	14.5	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	120	92	24.5	23.7	-2.6	-2.6	1.9	1.7	193	183
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
73	233020	200734	190710	2	2	NAT	14.8	2.7	17.9	99.8
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
HH	107	92	35.3	35.1	-2.1	-2.0	3.4	0.7	203	195
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
74	233609	210503	210177	2	2	NAT	16.6	2.9	17.6	99.6
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	115	82	24.4	20.4	-2.4	-2.2	-3.6	1.2	182	172
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
75	232757	210744	200820	2	2	NAT	14.7	3	20.5	99.5
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PH	115	91	31.0	29.0	-3.1	-2.8	1.8	-2.3	193	184
Purchaser										
Lot	Tag	Sire	Dam	BT	RT	CM	Micron	SD	CV	COMF
76	233576	210066	210228	2	2	NAT	14.5	2.6	17.6	99.9
POLL	CFW %	Weight %	YCFW	ACFW	YFD	AFD	YWT	YSS	FW	WP
PP	97	91	34.4	30.1	-3.1	-2.8	4.6	-1.4	189	186
Purchaser										

						Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
<b>77</b>	232624	YG200629	170101	1	1	AI	15.3	2.7	17.5	99.4
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	109	80	36.8	34.0	-2.0	-1.9	1.3	3.9	213	206
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
<b>78</b>	233173	200324	170753	2	2	NAT	16.4	2.7	16.7	99.6
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PP	97	87	27.2	26.2	-1.7	-1.4	4.7	5.4	196	189
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
<b>79</b>	233687	210503	210141	2	2	NAT	14.9	2.6	17.7	99.8
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
HH	114	91	28.4	28.9	-3.7	-3.5	1.2	0.9	208	194
Purchaser										
<b>Lot</b>	<b>Tag</b>	<b>Sire</b>	<b>Dam</b>	<b>BT</b>	<b>RT</b>	<b>CM</b>	<b>Micron</b>	<b>SD</b>	<b>CV</b>	<b>COMF</b>
<b>80</b>	233041	200734	170354	2	2	NAT	14	2.9	21	99.7
<b>POLL</b>	<b>CFW %</b>	<b>Weight %</b>	<b>YCFW</b>	<b>ACFW</b>	<b>YFD</b>	<b>AFD</b>	<b>YWT</b>	<b>YSS</b>	<b>FW</b>	<b>WP</b>
PH	88	91	23.6	27.6	-3.4	-3.1	2.2	-0.7	204	187
Purchaser										

# New MerinoSelect Indexes Summary

Indexes are a useful ranking tool and assist in making balanced genetic progress on a range of traits for selection decisions. They are analysis specific and represent production systems across the industry.

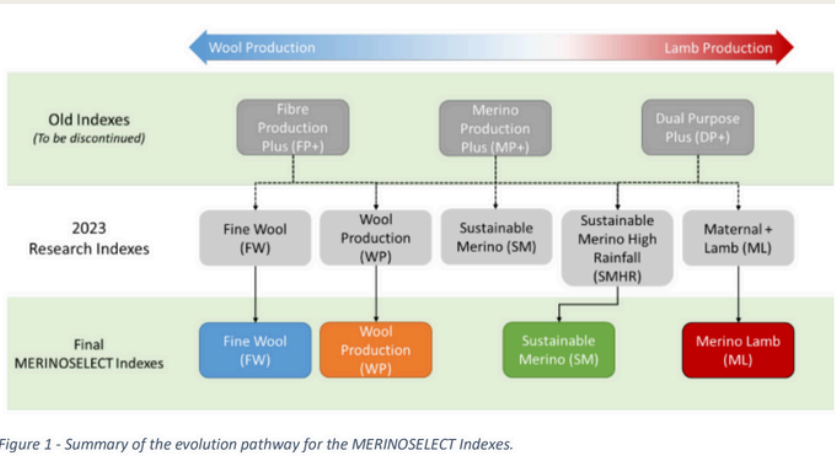


Figure 1 - Summary of the evolution pathway for the MERINOSELECT Indexes.

## Fine Wool (FW) Index

Summary of Production System	Refinements
<ul style="list-style-type: none"> <li>income ratio of wool to meat is 75:25</li> <li>targeting finer wool in the 15–17 micron range, from breeding ewes and wether flocks</li> </ul>	<ul style="list-style-type: none"> <li>addition of an adult wether flock</li> <li>increased staple strength emphasis to ensure a neutral response to selection</li> <li>maintaining a fibre diameter CV</li> </ul>

## Wool Production (WP) Index

Summary of Production System	Refinements
<ul style="list-style-type: none"> <li>income ratio of wool to meat is 71 : 29</li> <li>targeting wool production in the 17 – 19 micron wool, from breeding ewe &amp; wether flocks</li> </ul>	<ul style="list-style-type: none"> <li>addition of an adult wether flock</li> <li>higher micron premium</li> <li>emphasis on staple strength to maintain a neutral response</li> <li>maintaining fibre diameter</li> </ul>



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# GREENDALE

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## merinos

**Greendale 2024 Sale Team Av.**

**FW Index 197** (Top 5%)

**WP Index 188** (Top 5%)

**YCFW 30.7** (Top 10%)

**ACFW 28.2** (Top 10%)

**YFD -2.6** (Top 10%)

**AFD -2.5** (Top 10%)

**Industry Av (Top 50%)**

Industry FW Average **161**

Industry WP Average **160**

Industry Average **18.7**

Industry Average **14.5**

Industry Average **-1.0**

Industry Average **-1.1**

SGA September 7th Analysis  
[www.sheepgenetics.org.au](http://www.sheepgenetics.org.au)



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