- since 1879 -

EGELABRA

43rd ANNUAL SALE

Wednesday, 7th October 2026
at Warren Showgrounds

Offering 156 Merino & 9 Poll Merino Rams

Open for Inspection - 9.00am
Sale - 1.00pm

Nutrien Livestock

Agents:

Elders
ELDERS LIMITED

NSW ON-PROPERTY MERINO RAM SALES

RAM SALE MEASUREMENTS COMPLY WITH THE STANDARDS RECOMMENDED BY THE NSW STUD MERINO BREEDERS' ASSOCIATION.

HE KATER & SON PASTORAL CO PTY LTD
ACN 002 306 925 ABN 51 728 225 084

EGELABRA
PO Box 390, Warren NSW 2824
www.egelabra.com

MEASUREMENT INFORMATION FOR 2025 DROP SELECTED RAMS

No. in Drop	2032	
No. Tested	1467	
Tested Wool Growth	6 months (Age 8 months)	
Tested Micron	12 months	
25 Drop Average FD	19.2	
25 Drop Average SD	3.1	
25 Drop Average CV	16.0	
25 Drop Average CF	99.4	
25 Drop Average EMD	34.0	(526 Tested)
25 Drop Average Fat Depth	3.0	(526 Tested)
Auction Sale Av: FD	19.4	
Auction Sale Av: SD	3.0	
Auction Sale Av: CV	15.7	
Auction Sale Av: CF	99.4	
Auction Sale Av: EMD	35.5	
Auction Sale Av: Fat Depth	3.1	
Auction Sale Av: Weight	89.1	(Weighed 02/9/26)

These production figures are an indication of the relative performance of the individual animal in relation to the rest of his drop at the time of measurement.



Rebate: 2% to agents introducing buyers in writing prior to sale or accompany buyers to the sale and settling within 7 days.

Delivery: Immediate or by arrangement

Welcome

Our 43rd Annual Ram Sale will be held at the Warren Racecourse on Wednesday, 7 October. A total of 165 July/August 2025 drop rams will be penned on the day and ready for inspection from 9:00 am.

This year, Lots 1-45 have been individually filmed, and between Lots 46-165 a selection of random rams has been filmed to highlight the depth of the catalogue. Every ram also has an individual wool photograph available for viewing on either our website or AuctionsPlus.

Rams will be sold through the AuctionsPlus platform; however, we do recommend attending the sale or arranging for someone to purchase on your behalf on the day. We will go through the rams on 1 October if you wish to inspect the draft prior to the sale.

A very dry start for the 2025 drop, with the season becoming particularly desperate by the end of May. However, it has been a remarkable turnaround and very favourable for the Merino. In July, all rams were landed at Eenaweena and have powered ahead since.

This year, for the first time, we are excited to be offering our first poll genetics, with four specially selected rams and five flock rams, It is very pleasing to see the results of our first drop. This has been aided by breeding from the strong genetic base of the pure Egelabra ewe.

Lot 1, HEK 253128, provides clients with a fantastic opportunity to purchase a special sire and keep pace with the leading edge of our genetic progress. We will retain semen from this ram, and he will feature heavily in our AI program later this year. He has impressive pedigree, his grandsire, 200014, was sold for $28,000 in 2021 and his sire, 223772, bred 18 reserve rams, including four special sires and 11 sale rams over the past two years. We have the same hopes for 253128. He is a tall, upstanding ram with great length of body, featuring a soft skin with long-stapled, bright white, medium wool that could handle any environment. He is a ram sure to add value to any flock.

Following the introduction of our poll genetics, Lots 16 to 165 represent the depth and consistency of the Egelabra breeding program. These quality grass-fed rams offer clients a broad selection of proven genetics, with performance and uniformity evident throughout the draft. It should be noted that the rams were shorn later than in previous years, on 16th April.

Our Merino program has stood the test of time. Knowing and understanding our environmental conditions has enabled us to adapt while focusing on our three long-term profit drivers: wool production, meat production, and surplus sheep sales. We continue to maintain a commercial focus when selecting our genetics and hone in on breeding traits that count.

Balancing the pendulum between protein (meat) and protection (wool) can be challenging, but I believe we have achieved the correct balance.

Our breeding program is also centred on producing lifetime breeding Merinos, both ewes and sires, that simply hold on and demonstrate survivability. We select for constitution and conversion while maintaining a consistent, heavy-cutting white wool clip.

Welcome

We do not breed or select based on market trends and fads. The core Merino business has enabled us to gradually expand our operation and adapt promptly to short-term fluctuations within our industry, including seasonal and market pressures.

Our Merino ewes are valuable at present and are likely to remain so for several years to come. In general, ewe numbers are decreasing due to high lamb and mutton prices, which are currently at record highs. This has placed pressure on restockers to compete, which is a positive for all Merino breeders.

In April, Egelabra held an Open Day to showcase our new poll genetics, infrastructure improvements, yards, shearing shed, and drought confinement facilities. With more than 300 visitors attending, it was fantastic to see the confidence currently present within our industry and the strong interest shown in our future direction at Egelabra.

A special thank you goes to everyone involved, particularly our Stud Manager, Duncan Lance, and Director, John Kater, for their contribution to the day.

Please call Duncan Lance or myself if you require any information about this year's rams.

I hope to see you on 7 October.

Cam Munro

JUNE/JULY 2025 DROP – SIRE DESCRIPTION
Star Performers

All Sire Tests are taken at 18 months of age.
GFW (Greasy Fleece Weight) is 7 months of wool growth at 18 months of age.

223772 x 200014

Single Joiner – Single joined for 2nd year. Heavy cutting, bold crimping wool.
Has bred 18 reserves including 4 special sires & 11 sale rams over the past 2yrs.
Bred 2 in the Sale & 7 Rams in the 25 Drop top 100.
GFW: 10.1 Mic: 20.1 SD: 4.0 CV: 19.9 CF: 99.0 EMD: 32 Fat: 2

Sire Estimated Breeding Values ~ 9yr Analysis Within Flock					
P-Wwt (kg)	Ywt (kg)	GWP (%)	fdiam (µ)	cvfd (%)	WP+ index
8.5	12.0	18.8	0.24	-0.65	146.4

221105 x Yellow Syn

EEM Syndicate – Promising Special Sire, sire of Lot 1 in 2025 Sale.
His sons have stepped up again with 3 Special Sires & 1 in the Sale
GFW: 7.2kg Mic: 21.7 SD: 2.7 CV: 12.5 CF: 99.5 EMD: 34 Fat:3

Sire Estimated Breeding Values ~ 9yr Analysis Within Flock					
P-Wwt (kg)	Ywt (kg)	GWP (%)	fdiam (µ)	cvfd (%)	WP+ index
7.6	8.9	28.7	0.59	-1.03	156.2

210216 x 162090

AI Program and Single joined. Big tall sire with a well-defined bright white wool.
He leaves a real stamp on his progeny
Bred 6 in Sale & 1 Ram in the 25 Drop top 100
GFW: 7.1kg Mic: 20.7 SD: 3.5 CV: 16.9 CF: 98.7 EMD: 28 Fat: 1.5

Sire Estimated Breeding Values ~ 9yr Analysis Within Flock					
P-Wwt (kg)	Ywt (kg)	GWP (%)	fdiam (µ)	cvfd (%)	WP+ index
6.9	7.2	22.7	-0.53	0.66	157.8

212749 x 182066

AI joined in Linkage Trial – Was sold in 2022 Ram Sale for $16,000
A sire with a thick magnificent wool.
Bred 7 in Sale & 7 Rams in the 25 Drop top 100.
GFW: 8.9kg Mic: 19.5 SD: 2.7 CV: 14.0 CF: 99.4 EMD: 33 Fat: 4.0

Sire Estimated Breeding Values ~ 9yr Analysis Within Flock					
P-Wwt (kg)	Ywt (kg)	GWP (%)	fdiam (µ)	cvfd (%)	WP+ index
2.5	3.4	18.0	0.55	0.10	127.0

230352 x 213818

AI joined in Linkage Trial – Big upstanding and structurally correct sire
With a beautiful bright white medium fine wool type
Bred 8 in Sale & 2 Rams in the 25 Drop top 100
GFW: 5.9kg Mic: 17.1 SD: 2.8 CV: 16.2 CF: 99.4 EMD: 37 Fat: 2

Sire Estimated Breeding Values ~ 9yr Analysis Within Flock					
P-Wwt (kg)	Ywt (kg)	GWP (%)	fdiam (µ)	cvfd (%)	MP+ index
3.5	6.2	-2.1	-0.83	-0.16	114.6

JUNE/JULY 2025 DROP – SIRE DESCRIPTION
Star Performers

All Sire Tests are taken at 18 months of age.
GFW (Greasy Fleece Weight) is 7 months of wool growth at 18 months of age.

231770 x 172166

AI joined in Linkage Trial – Powerful wool cutting ram on a good square frame. His wool density is complimented by a great staple length
Bred 9 in Sale & 9 Rams in the 25 Drop top 100
GFW: 8.2kg Mic: 19.2 SD 3.6 CV: 18.9 CF: 99.0 EMD: 30 Fat: 3

Sire Estimated Breeding Values ~ 9yr Analysis Within Flock					
P-Wwt (kg)	Ywt (kg)	GWP (%)	fdiam (µ)	cvfd (%)	MP+ index
5.3	5.2	18.1	-0.28	0.68	135.4

224577 x EG

Single Joiner – Big long bodied ram with a pure head and bright, white medium wool with great staple length
Bred 4 in Sale & 3 Rams in the 25 Drop top 100
GFW: 6.1kg Mic: 19.5 SD: 2.6 CV: 13.3 CF: 99.6 EMD: 33 Fat: 2

Sire Estimated Breeding Values ~ 9yr Analysis Within Flock					
P-Wwt (kg)	Ywt (kg)	GWP (%)	fdiam (µ)	cvfd (%)	MP+ index
8.1	8.0	8.5	0.53	0.34	115.7

233155 x 203303

EE4 Syndicate – Big upstanding, plain bodied sire with a square back end Carrying the Egelabra trademark bright white wool.
Bred 3 in Sale & 5 Rams in the 25 Drop top 100
GFW: 6.6kg Mic: 20.0 SD: 3.1 CV: 15.5 CF: 99.0 EMD: 35 Fat: 3

Sire Estimated Breeding Values ~ 9yr Analysis Within Flock					
P-Wwt (kg)	Ywt (kg)	GWP (%)	fdiam (µ)	cvfd (%)	MP+ index
7.0	7.9	14.6	0.85	-0.35	130.5

JUNE/JULY 2025 DROP – SIRE DESCRIPTION

All Sire Tests are taken at 18 months of age.
GFW (Greasy Fleece Weight) is 7 months of wool growth at 18 months of age.

AI	AI Program - Special sire joined to special stud ewes. DNA Sires: 210216, 212749, 230724 & 231770
Single Joined	A special sire joined to special stud ewes. DNA Sires: 184125, 212963,213317, 220352, 220606, 221887, 223772, 224577, 230352, 230439 & 231770
BIG (Blue Button)	Special sires joined to the top general stud ewes. Above av. cut, Below av. micron DNA Sires: 200644 & 230313
EEM (Red Button)	Special sires joined to maiden special stud ewes. DNA Sires: 212523, 221105, 222058 & 224725
PINK SYN (Pink Button)	Special sires joined to CFA special stud ewes (5 & 6 yr old ewes) DNA Sires: 230650, 230896 & 234175
YELLOW SYN (Yellow Button)	Maiden special sires joined to mixed age special stud ewes: 230714, 232295, 232625 & 232826
EE1	Back up Syndicate for AI. Progeny born August (Late Lambs) DNA Sires: 210914, 212886, 213815 & 214497
EE2	Back up Syndicate for Single Joining. Progeny born August (Late Lambs) DNA Sires: 212645, 212886, 212963 & 214497
EE4 (Orange Button)	Special sire syndicate joined to mixed age special stud ewes. DNA Sire: 232563, 233155 & 23515
EG (General Sire)	General sires joined to mixed age special stud ewes. DNA Sires: 200034, 200583, 202055, 210530, 213322, 213338, 214123, 214513, 215111,222787, 223478, 223483, 224803, 224987, 232548, 233222 & 233983
RP190072	AI Poll Ram – External Sire – Poll Trial Group
Y231819	AI Poll Ram – External Sire – Poll Trial Group

*The 2025 Drop Top 100 have been retained from the total number of rams bred (2032).
Special Sires and General Sires.

The following conditions shall apply to all rams sold by HE Kater & Son Pastoral Co Pty Ltd (Egelabra).

RETENTION OF HALF SEMEN SALE PROCEEDS

1. In the event that the buyer elects to market semen from the ram he has purchased, the buyer shall account and pay to the seller one half of the nett proceeds there from.
2. The buyer shall not market semen from the ram he has purchased, other than on terms consistent with industry practices, without the consent of the seller.
3. The buyer shall not sell or assign any interest in the ram he has purchased without first ensuring that the purchaser entered into a Deed of Covenant with the seller binding the purchaser to the seller in the manner stated in conditions 1 and 2.

LOT 1 - LOT 10: 2025 JUN-JUL DROP MERINO & POLL MERINO RAMS – MARCH SHORN

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
1	253128	223772	19.4	2.9	15.2	99.3	130.6	33.0	3.0	102.0	119.3
Purchased by..... $.....											
2	250357	212749	18.5	3.1	16.7	99.5	120.3	36.0	6.5	106.0	110.3
Purchased by..... $.....											
3	250363	230724	19.8	3.0	15.0	99.5	134.0	37.0	3.5	100.0	97.0
Purchased by..... $.....											
4	250637	210914	18.8	3.0	15.8	99.3	110.0	35.0	6.0	100.5	111.7
Purchased by..... $.....											
5	250231	231770	18.9	3.0	16.2	99.3	123.7	33.0	5.5	110.5	106.8
Purchased by..... $.....											
6	252954	230313	18.9	3.5	18.5	99.6	116.9	40.0	5.0	103.0	96.3
Purchased by..... $.....											
7	250016	Y231819	19.9	2.9	14.5	99.4	154.7	42.0	7.0	103.5	136.6
Purchased by..... $.....											
8	250095	RP190072	17.1	2.7	16.1	99.5	140.9	30.0	4.5	107.5	120.6
Purchased by..... $.....											
9	250007	Y231819	19.2	3.1	16.0	99.4	144.4	43.0	8.0	98.0	134.3
Purchased by..... $.....											
10	250022	Y231819	18.0	2.4	13.5	99.5	147.8	38.0	6.0	103.0	143.9
Purchased by..... $.....											

LOT 11 – LOT 15 JUNE DROP GRASS FED POLL MERINO RAMS – APRIL SHORN

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
11	250108	RP190072	20.2	2.9	14.1	99.8	111.9	32.0	3.0	98.0	106.0
Purchased by..... $.....											
12	250004	Y231819	17.2	2.5	14.7	99.5	131.0	33.0	2.0	87.0	151.3
Purchased by..... $.....											
13	250001	Y231819	20.4	3.4	16.7	99.3	161.9	38.0	3.0	86.5	151.2
Purchased by..... $.....											
14	250010	Y231819	20.0	3.3	16.5	99.3	135.7	30.0	3.0	86.5	138.9
Purchased by..... $.....											
15	250028	Y231819	20.5	3.0	14.7	99.3	135.7	34.0	2.0	87.0	138.4
Purchased by..... $.....											

LOT 16 – LOT 20 JUNE-JULY DROP MERINO RAMS – MARCH SHORN

16	250392	230724	20.0	3.0	15.2	99.8	103.1	38.0	4.5	98.5	83.1
Purchased by..... $.....											
17	250319	230352	19.6	3.2	16.4	99.5	137.5	40.0	6.0	100.0	106.9
Purchased by..... $.....											
18	250411	233354	17.6	2.6	15.0	99.8	120.3	35.0	3.5	102.0	117.4
Purchased by..... $.....											
19	250252	231770	19.6	3.5	17.9	99.0	134.0	40.0	5.5	97.5	112.1
Purchased by..... $.....											
20	250268	230352	18.9	3.1	16.2	99.2	106.5	35.0	4.0	98.0	96.1
Purchased by..... $.....											

LOT 21 – 165: 2025 JUN-JUL DROP GRASS FED MERINO RAMS – APRIL SHORN

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
21	250210	210216	19.5	2.9	14.9	99.3	121.4	36.0	3.0	97.5	131.1
Purchased by ..... $											
22	250189	231770	17.1	2.5	14.5	99.9	111.9	32.0	2.0	92.5	124.1
Purchased by ..... $											
23	252761	210914	18.0	2.7	14.9	99.7	107.1	33.0	3.0	84.5	119.1
Purchased by ..... $											
24	251720	232197	19.0	2.9	15.5	99.6	131.0	37.0	3.0	88.5	123.0
Purchased by ..... $											
25	253011	200644	18.0	3.0	16.5	100.0	109.5	31.0	3.0	90.0	112.0
Purchased by ..... $											
26	251806	224725	18.4	2.8	15.4	99.6	100.0	35.0	3.5	95.0	113.9
Purchased by ..... $											
27	250763	231770	18.8	3.1	16.4	99.6	114.3	32.0	2.0	90.0	125.7
Purchased by ..... $											
28	253732	EG	19.7	3.6	18.3	99.2	97.6	34.0	3.5	91.0	95.7
Purchased by ..... $											
29	254393	224803	19.5	3.6	18.5	99.0	95.2	38.0	4.0	85.5	98.8
Purchased by ..... $											
30	250173	212749	19.7	3.0	15.1	99.5	126.2	39.0	2.0	90.0	113.5
Purchased by ..... $											
31	250412	BIGS	20.3	3.6	17.9	98.9	100.0	39.0	2.0	89.0	97.3
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
32	252057	EEM	20.3	3.3	16.1	99.3	97.6	36.0	3.0	93.0	101.0
Purchased by ..... $											
33	251219	232563	19.2	2.8	14.6	99.4	102.4	34.0	2.0	101.5	121.8
Purchased by ..... $											
34	250263	210216	18.0	2.5	14.0	99.5	133.3	35.0	3.0	97.0	148.9
Purchased by ..... $											
35	252257	224725	20.5	2.9	13.9	99.7	90.5	39.0	4.0	95.0	102.6
Purchased by ..... $											
36	250788	231770	19.8	2.7	13.5	99.5	107.1	31.0	4.0	90.0	121.0
Purchased by ..... $											
37	251247	232295	20.2	3.0	15.0	99.2	97.6	37.0	3.0	93.0	113.0
Purchased by ..... $											
38	251723	232563	20.9	3.4	16.4	99.2	114.3	38.0	3.0	96.0	110.9
Purchased by ..... $											
39	250895	221887	20.1	2.9	14.4	99.7	97.6	38.0	3.0	86.0	109.2
Purchased by ..... $											
40	250358	212749	19.4	2.7	14.1	99.7	95.2	29.0	3.0	92.0	109.1
Purchased by ..... $											
41	251245	232826	18.7	2.9	15.5	99.6	109.5	30.0	2.5	95.0	118.4
Purchased by ..... $											
42	254362	EG	17.9	2.5	13.8	99.5	116.7	33.0	3.0	92.0	125.0
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
43	252126	222058	19.1	3.2	16.9	99.3	92.9	36.0	3.0	92.5	104.4
Purchased by ..... $											
44	250529	223772	18.7	2.9	15.7	99.1	104.8	32.0	3.0	85.5	124.3
Purchased by ..... $											
45	250737	220606	20.4	3.0	14.9	99.7	111.9	35.0	4.0	95.5	117.1
Purchased by ..... $											
46	251895	212523	19.6	3.1	15.8	99.6	97.6	35.0	2.0	86.5	100.7
Purchased by ..... $											
47	254002	202055	18.7	2.8	15.2	99.5	97.6	34.0	5.5	91.0	110.7
Purchased by ..... $											
48	251499	230714	19.0	3.7	19.2	99.2	111.9	30.0	3.0	87.5	121.8
Purchased by ..... $											
49	250233	230352	19.5	2.9	14.9	99.5	131.0	35.0	3.0	87.0	120.0
Purchased by ..... $											
50	250249	212749	20.3	3.9	19.1	98.2	111.9	35.0	2.5	85.0	107.6
Purchased by ..... $											
51	251365	232625	19.9	2.8	14.2	99.6	100.0	35.0	2.5	89.0	111.1
Purchased by ..... $											
52	250354	212749	20.1	2.5	12.2	99.7	119.9	32.0	2.0	88.0	112.6
Purchased by ..... $											
53	250472	230439	20.2	3.6	17.6	99.0	104.8	37.0	2.0	83.0	112.4
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
54	250718	EE4	19.7	2.9	14.5	99.7	107.1	33.0	2.0	83.5	112.4
Purchased by ..... $											
55	250773	231770	19.3	3.5	18.3	99.0	119.0	32.0	2.0	87.0	118.7
Purchased by ..... $											
56	252454	PINK SYN	19.0	2.8	14.7	99.8	107.1	39.0	2.0	92.0	114.2
Purchased by ..... $											
57	250247	230352	17.8	2.7	14.9	99.9	116.7	34.0	5.0	94.5	120.4
Purchased by ..... $											
58	250333	212749	19.6	3.0	15.5	99.8	111.9	28.0	2.0	85.0	111.7
Purchased by ..... $											
59	250196	230352	19.2	2.7	14.2	99.8	102.4	34.0	4.0	94.5	109.5
Purchased by ..... $											
60	252558	230650	20.8	3.0	14.2	99.4	114.3	31.0	3.5	96.5	124.3
Purchased by ..... $											
61	252118	224725	18.8	2.8	14.8	99.7	102.4	32.0	3.0	96.5	118.9
Purchased by ..... $											
62	254169	233222	20.2	2.9	14.5	99.4	109.5	38.0	2.0	86.0	108.1
Purchased by ..... $											
63	251772	221105	19.7	2.8	14.5	99.4	97.6	34.0	2.0	86.0	126.3
Purchased by ..... $											
64	251210	233155	19.0	3.2	17.1	99.6	95.2	34.0	3.0	85.0	114.1
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
65	250315	210216	20.4	2.8	13.6	99.7	145.2	33.0	2.5	89.5	140.5
Purchased by ..... $											
66	250687	210216	19.7	3.0	15.2	99.8	131.0	35.0	2.5	82.0	138.4
Purchased by ..... $											
67	253801	202055	19.7	2.8	14.4	99.6	104.8	31.0	3.0	86.0	111.8
Purchased by ..... $											
68	252958	200644	19.2	2.8	14.6	99.8	85.7	35.0	3.0	89.0	96.0
Purchased by ..... $											
69	250403	232601	19.1	3.0	15.5	99.6	123.8	39.0	3.0	81.5	123.8
Purchased by ..... $											
70	252275	EEM	18.9	3.1	16.2	99.5	116.7	33.0	4.0	83.0	115.3
Purchased by ..... $											
71	250465	230439	19.3	3.3	17.2	99.4	114.3	33.0	3.0	83.0	116.9
Purchased by ..... $											
72	252664	EE1	20.5	3.2	15.6	99.5	119.0	37.0	3.0	89.5	104.1
Purchased by ..... $											
73	254712	EG	19.3	3.6	18.6	99.0	121.4	33.0	2.0	86.5	114.8
Purchased by ..... $											
74	250681	224577	20.3	3.7	18.3	98.6	138.1	35.0	3.5	84.5	119.0
Purchased by ..... $											
75	250964	210216	19.5	3.2	16.2	99.3	104.8	33.0	2.0	94.5	130.9
Purchased by ..... $											






EGELABRA
42nd
ANNUAL SALE


















DELMADE

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
76	251109	212963	18.6	2.6	14.3	99.6	109.5	34.0	2.0	91.5	125.0
Purchased by ..... $											
77	251850	EEM	20.0	3.0	14.8	99.7	102.4	33.0	3.5	89.0	106.0
Purchased by ..... $											
78	252784	212886	19.6	3.2	16.4	99.5	119.0	33.0	3.0	84.5	113.3
Purchased by ..... $											
79	254356	EG	18.8	3.2	17.0	99.6	102.4	36.0	3.0	84.5	106.0
Purchased by ..... $											
80	251444	YELLOW SYN	20.4	3.1	15.1	99.4	97.6	37.0	3.0	85.5	93.4
Purchased by ..... $											
81	250946	210216	20.5	2.8	13.8	99.6	104.8	38.0	3.0	85.5	126.5
Purchased by ..... $											
82	253089	EE2	20.9	3.2	15.2	99.2	104.8	39.0	3.0	85.5	97.2
Purchased by ..... $											
83	250635	220606	17.9	2.9	16.0	99.3	90.5	33.0	2.0	86.0	119.2
Purchased by ..... $											
84	253311	213338	18.3	3.1	16.8	99.4	107.1	39.0	2.0	86.0	113.4
Purchased by ..... $											
85	252097	EEM	19.1	3.1	16.3	99.7	114.3	33.0	2.5	89.0	114.1
Purchased by ..... $											
86	253843	202055	20.6	2.8	13.7	99.4	100.0	32.0	3.0	85.0	102.0
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
87	252747	210914	16.6	2.7	16.2	99.7	107.1	36.0	4.0	90.0	126.1
Purchased by ..... $											
88	250421	230367	20.5	3.2	15.8	99.6	102.4	32.0	3.5	89.0	102.0
Purchased by ..... $											
89	253499	EG	19.9	2.8	14.0	99.6	92.9	37.0	4.0	90.0	97.6
Purchased by ..... $											
90	254481	200034	19.6	3.0	15.3	99.2	95.2	33.0	3.0	93.0	102.9
Purchased by ..... $											
91	252643	213815	20.6	3.2	15.5	99.3	100.0	30.0	2.0	90.5	103.1
Purchased by ..... $											
92	254139	EG	19.8	3.2	16.2	99.2	102.4	34.0	3.5	91.5	103.5
Purchased by ..... $											
93	254595	214123	19.9	3.3	16.3	99.1	95.2	36.0	2.5	88.5	103.2
Purchased by ..... $											
94	250569	224577	20.8	3.4	16.4	98.8	104.8	36.0	3.0	83.0	106.4
Purchased by ..... $											
95	251529	232295	16.6	2.7	16.1	99.8	111.9	35.0	2.5	95.5	141.7
Purchased by ..... $											
96	251361	232826	20.4	3.3	16.4	99.5	97.6	36.0	2.5	84.5	103.6
Purchased by ..... $											
97	254181	215111	19.5	3.3	16.7	99.1	102.4	38.0	3.0	83.0	110.8
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
98	252719	214497	19.9	3.2	16.1	99.4	121.4	36.0	3.0	86.0	121.6
Purchased by ..... $											
99	251692	232563	17.4	2.7	15.6	99.8	97.6	35.0	3.0	88.0	122.4
Purchased by ..... $											
100	252002	EEM	19.7	2.6	13.4	99.9	92.9	36.0	3.0	84.0	103.5
Purchased by ..... $											
101	252238	EEM	19.2	3.7	19.4	98.7	97.6	33.0	2.0	82.5	97.8
Purchased by ..... $											
102	251501	YELLOW SYN	20.8	2.9	14.0	99.5	109.5	30.0	3.0	82.5	104.1
Purchased by ..... $											
103	253008	200644	20.3	3.6	17.5	98.9	111.9	33.0	2.0	86.0	100.9
Purchased by ..... $											
104	254875	223478	19.2	3.1	16.3	99.6	107.1	37.0	2.0	88.5	117.9
Purchased by ..... $											
105	251319	232625	20.2	3.0	14.8	99.6	92.9	31.0	3.0	88.0	105.3
Purchased by ..... $											
106	250642	230439	20.1	3.2	15.7	99.5	114.3	30.0	3.0	89.0	116.8
Purchased by ..... $											
107	254378	222787	20.1	2.7	13.6	99.7	104.8	33.0	3.5	91.5	106.4
Purchased by ..... $											
108	250223	230352	19.8	3.2	16.3	99.2	109.5	36.0	2.0	91.0	104.4
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
109	254359	213322	20.2	3.5	17.1	99.3	95.2	34.0	3.0	83.0	93.7
Purchased by ..... $											
110	254110	200583	20.4	3.4	16.8	99.1	92.9	33.0	3.0	87.0	98.6
Purchased by ..... $											
111	252004	EEM	18.6	3.1	16.6	99.8	92.9	30.0	3.0	87.5	98.9
Purchased by ..... $											
112	252986	200644	19.4	3.0	15.3	99.6	102.4	37.0	3.0	95.0	107.2
Purchased by ..... $											
113	252363	234175	18.8	2.9	15.4	99.3	104.8	33.0	3.0	86.5	122.5
Purchased by ..... $											
114	251857	EEM	19.5	3.3	16.8	99.3	114.3	34.0	3.0	80.0	111.3
Purchased by ..... $											
115	250419	224577	19.8	3.0	15.0	99.2	100.0	31.0	2.5	82.5	110.8
Purchased by ..... $											
116	254550	EG	19.4	3.1	15.8	99.4	97.6	35.0	2.0	85.5	100.4
Purchased by ..... $											
117	253572	EG	20.5	3.0	14.4	99.2	88.1	30.0	2.0	85.0	91.1
Purchased by ..... $											
118	252564	234175	19.3	3.5	18.0	98.9	131.0	33.0	3.0	84.5	125.3
Purchased by ..... $											
119	250264	230352	18.5	2.4	13.2	99.8	90.5	37.0	30	87.5	106.9
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
120	251797	222058	19.2	3.6	18.5	99.2	102.4	37.0	3.0	82.0	101.2
Purchased by ..... $											
121	252552	PINK SYN	18.8	3.0	16.2	99.4	109.5	31.0	3.0	88.0	117.5
Purchased by ..... $											
122	253557	232548	17.9	3.4	19.1	99.5	111.9	29.0	2.0	82.5	114.3
Purchased by ..... $											
123	250850	213317	18.8	2.7	14.4	99.6	116.7	33.0	3.0	83.5	136.2
Purchased by ..... $											
124	252594	234175	19.1	4.0	20.8	98.3	100.0	35.0	2.0	85.0	102.5
Purchased by ..... $											
125	252570	230896	20.7	3.3	15.8	99.2	92.9	36.0	3.0	81.5	108.4
Purchased by ..... $											
126	254483	224987	20.5	3.1	15.2	99.3	116.7	35.0	3.0	81.5	116.3
Purchased by ..... $											
127	253960	210530	20.1	3.2	16.1	99.5	85.7	33.0	3.0	83.5	92.3
Purchased by ..... $											
128	254520	EG	19.9	3.7	18.4	99.0	102.4	31.0	3.0	82.0	99.1
Purchased by ..... $											
129	253560	EG	18.3	2.8	15.5	99.5	95.2	37.0	3.0	83.5	105.7
Purchased by ..... $											
130	253756	233222	19.5	3.3	17.0	99.0	107.1	37.0	2.0	80.5	105.3
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
131	250182	231770	19.8	2.9	14.7	99.5	107.1	40.0	2.5	88.0	113.0
Purchased by ..... $											
132	252407	PINK SYN	20.8	3.5	16.8	98.8	114.3	40.0	2.5	84.5	100.5
Purchased by ..... $											
133	252170	EEM	20.9	3.3	15.8	99.4	95.2	30.0	2.0	80.5	92.4
Purchased by ..... $											
134	254832	223483	19.3	2.8	14.4	99.5	126.2	32.0	3.0	87.0	130.4
Purchased by ..... $											
135	250190	230352	19.9	3.2	16.1	99.2	97.6	34.0	3.0	89.0	97.5
Purchased by ..... $											
136	252782	EE1	19.2	3.0	15.7	99.6	114.3	34.0	3.5	88.0	106.2
Purchased by ..... $											
137	252501	230896	18.7	2.7	14.3	99.9	107.1	34.0	3.0	86.0	132.7
Purchased by ..... $											
138	253446	233983	17.7	2.6	14.5	99.7	111.9	33.0	3.0	94.0	124.6
Purchased by ..... $											
139	253306	EG	18.8	2.4	12.7	99.9	104.8	31.0	3.0	97.5	115.6
Purchased by ..... $											
140	252667	EE1	19.3	2.9	14.9	99.7	104.8	30.0	3.0	88.0	109.0
Purchased by ..... $											
141	251486	YELLOW SYN	18.7	2.8	14.7	99.5	95.2	32.0	2.0	87.5	108.9
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
142	251059	220352	20.5	3.4	16.5	99.2	107.1	33.0	3.0	82.0	116.4
Purchased by ..... $											
143	251173	221887	19.2	2.9	15.1	99.8	109.5	36.0	2.0	87.0	117.8
Purchased by ..... $											
144	251294	212963	17.6	3.1	17.9	99.7	107.1	36.0	3.0	95.0	128.6
Purchased by ..... $											
145	254494	EG	18.6	3.0	16.1	99.8	104.8	31.0	3.0	85.5	108.2
Purchased by ..... $											
146	251684	233155	20.6	2.9	13.8	99.5	95.2	34.0	3.0	85.0	110.6
Purchased by ..... $											
147	254327	200583	19.4	2.6	13.3	99.6	102.4	32.0	2.0	85.0	110.1
Purchased by ..... $											
148	252251	EEM	19.4	2.6	13.6	99.6	102.4	35.0	3.0	87.5	106.7
Purchased by ..... $											
149	254873	EG	20.2	2.9	14.3	99.2	95.2	37.0	3.5	87.0	98.3
Purchased by ..... $											
150	251769	EEM	19.6	3.2	16.4	99.6	114.3	32.0	3.0	88.0	110.3
Purchased by ..... $											
151	252653	EE1	20.8	3.0	14.6	99.4	109.5	35.0	3.0	90.5	105.1
Purchased by ..... $											
152	253997	213338	19.9	2.8	14.1	99.9	104.8	36.0	3.5	90.0	110.3
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
153	252127	224725	18.7	3.4	18.1	99.7	88.1	33.0	3.5	88.0	102.9
Purchased by ..... $											
154	250717	184125	19.7	4.0	20.5	97.7	126.2	32.0	3.0	81.0	125.9
Purchased by ..... $											
155	251351	YELLOW SYN	18.0	2.6	14.3	99.7	92.9	34.0	3.0	83.5	108.2
Purchased by ..... $											
156	251631	234154	20.2	3.1	15.2	99.6	97.6	34.0	2.0	81.0	112.3
Purchased by ..... $											
157	254050	EG	16.0	3.1	19.3	99.5	102.4	36.0	3.0	89.0	117.8
Purchased by ..... $											
158	250565	224577	19.6	2.7	13.5	99.7	97.6	33.0	3.0	81.0	108.6
Purchased by ..... $											
159	254433	EG	17.1	2.4	14.3	99.9	92.9	33.0	4.0	89.0	111.9
Purchased by ..... $											
160	252146	EEM	19.1	3.2	16.6	99.6	97.6	35.0	2.0	87.5	105.9
Purchased by ..... $											
161	252398	PINK SYN	20.7	3.4	16.3	99.6	114.3	30.0	3.5	84.5	105.6
Purchased by ..... $											
162	252921	230313	20.0	3.4	16.8	99.6	97.6	38.0	3.5	93.5	100.3
Purchased by ..... $											
163	254915	214123	18.8	2.6	13.8	99.6	90.5	31.0	3.0	85.0	107.1
Purchased by ..... $											

LOT No.	TAG No.	SIRE	MIC	SD	CV	CF	GFW %	EMD	FAT DEPTH	WEIGHT (Kg)	Within Flock Merino WP Index
164	252319	EEM	19.4	3.1	15.9	99.5	90.5	37.0	7.0	93.0	103.8

Purchased by ..... $.....

165	253679	213338	20.3	2.8	14.0	99.6	107.1	36.0	3.0	92.5	107.9

Purchased by ..... $.....

NOTES

NOTES

MEASUREMENTS & SELECTION

MEASUREMENTS

Fibre Diameter (Micron): Fibre diameter is presented as the actual micron on each individual ram. Test were taken from the mid-side on the 1st August 2026.

Standard Deviation (SD): A measure (in microns) either side of the mean fibre diameter in which 68% of fibres lie.

Co-efficient of Variation (CV): Measures the spread of fibre diameter variation relative to the average. It is calculated by dividing the standard deviation (SD) by the mean fibre diameter then multiplying by 100.

Comfort Factor (CF): The percentage of fibres less than 30 microns in a sample. i.e. 100% Comfort Factor = 0% of fibres greater than 30 microns.

Greasy Fleece Weight (GFW%): This is a post weaning fleece weight taken at shearing 16/4/2026 (6mths wool growth from Tip Shearing 11/10/25) measured as a percentage relative to the average of the within flock 2025 year drop (Average = 100)

Eye Muscle Depth (EMD: This is the depth of the eye muscle, measured at the C site (45mm from centre of the spine).

Fat Depth: This is the measurement of fat depth at the C Depth. A deeper measurement indicates a fatter carcase.

Weight: Body Weight recorded 02/09/2026

SELECTION PROCEDURE

It is to be remembered that measurements provided are only one part of ram selection.

Rams must be visually acceptable for characteristics which the buyer is seeking. They must be suitable for the environment in which they are going to be used. Buyers must ensure that they are satisfied with the conformation, size, and wool type of the ram.

Having obtained the correct visual ram type the buyer can then use the measurement information as an aid in the selection of rams.

ESTIMATED BREEDING VALUES – 9 YEARS OF ANALYSIS WITHIN EGELABRA FLOCK

The Within Flock index displayed ranks the male progeny of the 2025 drop at Egelabra for the index described below. These are based on within flock rankings measured trait performance including, Yearling Body Weight, Fleece Weight, Fibre Diameter and Co-efficient of Variation. Visual assessment and individual trait performance must be considered in conjunction with the index.

A value of 100 is the median or middle of the drop. A value of 120 is 20% better, while 80 is 20% below the median.

Within Flock Merino WP Index: The index focuses on genetic improvement of fleece weight, fibre diameter, staple strength and reproduction with an emphasis on lower wrinkle.

DISCLAIMER

Fleece, EMD & Fat depth information has been measured independently of Egelabra Merino Stud and prior to the auction. Such information is provided as a guide only. Egelabra Merino Stud accepts no responsibility for the accuracy nor the repeatability of the information supplied in this catalogue.

- since 1879 -

EGELABRA
43rd
ANNUAL SALE

Wednesday, 7th October 2026
at Warren Showgrounds

Offering 156 Merino & 9 Poll Merino Rams

Open for Inspection - 9.00am
Sale - 1.00pm

GENERAL MANAGER
Cam Munro
(02) 6847 4808
0428 478 696

COLANE MANAGER
Andrew Ray
0460 022 958

EGELABRA MANAGER
Charlie Howard
0447 777 437

EENAWEENA MANAGER
Duncan Lance
(02) 6833 9999
0447 297 135

STUD CLASSER/REPRESENTATIVE
Jack Kelly
0499 058 456

BELARINGAR MANAGER
Will Young
0419 233 001

FARM MANAGER
Scott Empringham
(02) 6847 6227
0458 476 227

STUD REPRESENTATIVE
Austin Grace
0473 969 552

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Directors and Staff would like to thank you for your continued support.

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