

Proven - Production - Profit

GREENDALE merinos

2026 Semen Sire Catalogue



The highest ranked merino cohort in Australia

	FW	WP	YCFW	ACFW	YFD	AFD	YWT
2026 GREENDALE Sire Cohort	217	204	32.9	32.6	-3.5	-3.3	2.8
SGA Measured Industry Av.	165	164	19.5	14.9	-1.0	-1.1	7.8
07/11/2025 Sheep Genetics Analysis				TOP 1%	TOP 5%	TOP 10%	TOP 20%

For Enquiries | greendalemerinos2@outlook.com | Alan 0429 448 078

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2026 Greendale Semen Sires ASBV Summary Table:

7/11/2025 SGA Analysis

Greendale PROVEN Sires

Greendale Sire	Sires Sire	FW	WP	YCFW	ACFW	YFD	AFD	YWT	Poll
200734*	170002	217	201	33.4	36.7	-3.9	-3.5	-0.1	PH
210210*	190435	205	199	31.4	27.6	-2.7	-2.9	6.8	PP*
220012	200734	211	205	37.9	39	-2.7	-2.4	3.5	HH
220068	200734	213	208	37.4	37.6	-2.4	-2.3	0.5	PH
220306*	190435	215	203	37.1	32.8	-2.6	-2.6	5.2	PH
232663*	YG 210430	220	208	27.3	25.3	-3.9	-4.1	4.1	PH
233010*	200734	211	208	39.6	37.3	-2.7	-2.7	3.2	PH
233045	200734	208	191	27.5	26.9	-4.5	-3.9	-1.6	PH

*= MSS Super Sire / Sire Evaluation Entry

*PP = DNA tested POLL ram

Greendale POTENTIAL Sires

2025 Reserves	Sires Sire	FW	WP	YCFW	ACFW	YFD	AFD	YWT	Poll
240234	220025	212	192	25.2	25.2	-4.6	-4.1	-1.1	HH
240262	220306	224	215	43.2	42.5	-3.3	-3.2	4.4	PH
240531	220306	236	219	34.5	36.5	-3.6	-3.4	3.8	PP*
240851	210126	217	198	25.1	25.7	-4.2	-4.2	5.0	HH
240896	220034	228	209	34.4	35.4	-3.9	-3.4	4.0	HH
240901	220064	223	203	27.7	28.8	-4.2	-4.1	-0.2	PP*

COHORT AVERAGES

	FW	WP	YCFW	ACFW	YFD	AFD	YWT
2026 GREENDALE Semen Sire Cohort	217	204	32.9	32.6	-3.5	-3.3	2.8
SGA Measured Industry Averages	165	164	19.5	14.9	-1.0	-1.1	7.8

SGA PERCENTILE BANDS

TOP 1%

TOP 5%

TOP 10%

TOP 20%

* Sires will be shorn in December - Enquire for updated raw data and videos *
Enquire at greendalemerinos2@outlook.com | Alan 0429 448 078

Greendale PROVEN Sires

SEMEN AVAILABLE

Tag No: 200734 ***Rear Type: TWIN****Horn: PH**

Grand Sire: HAZ-003542

Grand Sire: GDALE- 120022

Sire: **GREENDALE-170002**Dam: **GREENDALE- 150254**

Grand Dam: ---

Grand Dam: ---

Australian Sheep Breeding Values (ASBVs)
7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
217	201	33.4	36.7	-3.9	-3.5	-0.1
77%	77%	90%	86%	96%	91%	94%

Wool Test ResultsShorn: 12/12/23 (12 months wool)
Shorn: 6/12/24 (12 months wool)
Shorn: 23/12/25 (12 months wool)

Year	Micron	GFW (kg)	CFW (kg)	SL (mm)
2023	16	11.3	8.4	130
2024	16.4	12.3	9.2	135
2025	15.2	12.8	10.2	135

TOP 1%

TOP 5%

TOP 10%

TOP 20%

**200734 is currently ranked:****#4 in the 'AMSEA Top 50 Superior Sires for FW****#11 'AMSEA Top 50 Superior Sires' for WP****Entered in the New England 2022 Sire Evaluation****Proven - Production - Profit**

SEMEN AVAILABLE

Tag No: 210210 *

Rear Type: SINGLE

Horn: PP*

Gr Sire: GDALE- 160053

Gr Sire: ---

Sire: GREENDALE-190435

Dam: GREENDALE- 171139

Gr Dam: GDALE - 150271

Gr Dam: ---

Australian Sheep Breeding Values (ASBVs) 7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
205	199	31.4	27.6	-2.7	-2.9	6.8
78%	77%	92%	88%	96%	90%	96%

Wool Test Results

Shorn: 12/ 12/ 23 (12 months wool)
Shorn: 6/12/24 (12 months wool)
Shorn: 23/12/24 (12 months wool)

Year	Micron	GFW (kg)	CFW (kg)	SL (mm)
2023	15.9	10.3	8.2	118
2024	16.7	12.7	9.9	120
2025	17.0	13.5	10.7	110

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



Entered in the New England 2023 Sire Evaluation

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SEMEN AVAILABLE

Tag No: 220306*

Rear Type: TWIN

Horn: PH

Gr Sire: GDALE- 160053

Gr Sire: GDALE- 120012

Sire: GREENDALE-190435

Dam: GREENDALE- 160113

Gr Dam: GDALE - 150271

Gr Dam: ---

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
215	203	37.1	32.8	-2.6	-2.6	5.2
69%	70%	88%	79%	92%	85%	90%

Wool Test Results

Shorn: 4/ 1/ 24 (6 months wool)
Shorn: 6/12/2024 (11 months wool)
Shorn: 23/12/2024 (12 months wool)

Year	Micron	GFW (kg)	CFW (kg)	SL (mm)
2024 Jan	16.2	6.6	4.3	90
2024 Dec	17.0	11.5	8.8	120
2025 Dec	16.9	10.9	7.8	115

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



220306 is currently entered into the 2024 Merinolink Sire Evaluation at Bathurst

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Tag No: 220012

Rear Type: TWIN

Horn: HH

Gr Sire: GDALE - 170002

Gr Sire: GDALE- 160053

Sire: GREENDALE-200734

Dam: GREENDALE- 180367

Gr Dam: GDALE - 150254

Gr Dam: GDALE - 151641

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
211	205	37.9	39	-2.7	-2.4	3.5
66%	67%	83%	77%	89%	84%	81%

Wool Test Results

Shorn: 4/ 1/ 24 (6 months wool)
Shorn: 6/12/2024 (11 months wool)
Shorn: 23/12/2024 (12 months wool)

Year	Micron	GFW (kg)	CFW (kg)	SL (mm)
2024 Jan	15.8	8.4	6.2	100
2024 Dec	16.4	11.4	8.1	120
2025 Dec	17.2	15.6	11.4	145

TOP 1%

TOP 5%

TOP 10%

TOP 20%



220012 has outstanding potential to boost profitable production in any wool flock

2024 Cut +6kg CLEAN WOOL at 15.8 microns in 6 months
= 1kg+ of CLEAN WOOL EVERY MONTH!

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Tag No: 220068

Rear Type: TWIN

Horn: PH

Gr Sire: GDALE - 170002

Gr Sire: GDALE- 160053

Sire: GREENDALE-200734

Dam: GREENDALE- 180336

Gr Dam: GDALE - 150254

Gr Dam: GDALE - 151641

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
213	208	37.4	37.6	-2.4	-2.3	0.5
63%	64%	80%	75%	86%	82%	80%

Wool Test Results

Shorn: 4/ 1/ 24 (6 months wool)
Shorn: 6/12/2024 (11 months wool)
Shorn: 23/12/2025 (12 months wool)

Year	Micron	GFW (kg)	CFW (kg)	SL (mm)
2024 Jan	15	6.6	4.7	90
2024 Dec	17.1	9.2	7.2	100
2025 Dec	16.2	12.6	9.4	125

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



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• SEMEN AVAILABLE

Tag No: 232663

Rear Type: SINGLE

Horn: PH

Gr Sire: GDALE-190435

Gr Sire: GDALE- 170499

Sire: YG 210430

Dam: GREENDALE- 200760

Gr Dam: YG - 170279

Gr Dam: GDALE - 160388

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
220	208	27.3	25.3	-3.9	-4.1	4.1
55%	56%	69%	66%	77%	72%	73%

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

Wool Test Results

1st full cohort shearing: 21/5/24 (6 months wool) GFW %
Shorn: 23/12/24 (7 months wool) GFW kg
Shorn: 23/12/2025 (12 months wool)

Year	Micron	GFW	CFW	SL (mm)
2024 May	14.2	110%	117%	--
2024 Dec	16.6	7.6	4.8	85
2025 Dec	14.8	11.6	9.6	115



232663 is currently entered into the 2025 New England Sire Evaluation

Proven - Production - Profit

• SEMEN AVAILABLE

Tag No: 233010

Rear Type: SINGLE

Horn: PH

Gr Sire: GDALE - 170002

Gr Sire: GDALE- 150018

Sire: GREENDALE-200734

Dam: GREENDALE- 200444

Gr Dam: GDALE - 150254

Gr Dam: GDALE - 170883

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
211	208	39.6	37.3	-2.7	-2.7	3.2
55%	57%	69%	66%	77%	73%	73

Wool Test Results

1st full cohort shearing: 21/5/24 (6 months wool) GFW %
Shorn: 23/12/24 (7 months wool) GFW kg
Shorn: 23/12/2025 (12 months wool)

Year	Micron	GFW	CFW	SL (mm)
2024 May	15.9	152%	159%	--
2024 Dec	16.2	7.2	5.4	95
2025 Dec	15.8	11.2	8.6	120

TOP 1%

TOP 5%

TOP 10%

TOP 20%



Proven - Production - Profit

Tag No: 233045

Rear Type: SINGLE

Horn: PH

Gr Sire: GDALE - 170002

Gr Sire: GDALE- 170236

Sire: GREENDALE-200734

Dam: GREENDALE- 190481

Gr Dam: GDALE - 150254

Gr Dam: GDALE- 150093

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
208	191	27.5	26.9	-4.5	-3.9	-1.6
54%	56%	68%	65%	77%	72%	72%

Wool Test Results

1st full cohort shearing: 21/5/24 (6 months wool) GFW %
Shorn: 23/12/24 (7 months wool) GFW kg
Shorn: 23/12/2025 (12 months wool)

Year	Micron	GFW	CFW	SL (mm)
2024 May	12.9	105%	110%	--
2024 Dec	14.0	7.2	5.5	100
2025 Dec	14.0	8.8	6.3	105

TOP 1%

TOP 5%

TOP 10%

TOP 20%



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Greendale 2024 Drop Selected Reserves

Tag No: 240234

Rear Type: TWIN

Horn: HH

Gr Sire: GDALE - 200734

Gr Sire: YG-160070

Sire: GREENDALE-220025

Dam: GREENDALE- 190022

Gr Dam: GDALE - 171313

Gr Dam: GDALE- 160236

Australian Sheep Breeding Values (ASBVs) 7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
212	192	25.2	25.2	-4.6	-4.1	-1.1
51%	52%	63%	61%	73%	68%	70%

Wool Test Results

1st full cohort fleece test: 30/5/25 (10 months)
Next shearing: Jan 2026

Year	Micron	GFW%	CFW%
2025 May	13.1	103	108

TOP 1%

TOP 5%

TOP 10%

TOP 20%



Proven - Production - Profit

Tag No: 240262

Rear Type: SINGLE

Horn: PH

Gr Sire: GDALE - 190435

Gr Sire: GDALE- 170431

Sire: GREENDALE-220306

Dam: GREENDALE- 190815

Gr Dam: GDALE - 160113

Gr Dam: GDALE- 171130

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
224	215	43.2	42.5	-3.3	-3.2	4.4
52%	53%	67%	63%	76%	71%	71%

Wool Test Results

1st full cohort fleece test: 30/5/25 (10 months)
Next shearing: Jan 2026

Year	Micron	GFW%	CFW%
2025 May	14.2	123	129

TOP 1%

TOP 5%

TOP 10%

TOP 20%



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Tag No: 240531

Rear Type: TWIN

Horn: PP*

Gr Sire: GDALE - 190435

Gr Sire: GDALE - 160065

Sire: GREENDALE-220306

Dam: GREENDALE- 215096

Gr Dam: GDALE - 160113

Gr Dam: GDALE - 180078

Australian Sheep Breeding Values (ASBVs)
7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
236	219	34.5	36.5	-3.6	-3.4	3.8
53%	55%	68%	64%	76%	71%	70%

Wool Test Results

1st full cohort fleece test: 30/5/25 (10 months)
Next shearing: Jan 2026

Year	Micron	GFW%	CFW%
2025 May	14.8	90	95

TOP 1%

TOP 5%

TOP 10%

TOP 20%



Proven - Production - Profit

Tag No: 220851

Rear Type: SINGLE

Horn: HH

Gr Sire: GDALE - 190435

Gr Sire: GDALE- 190843

Sire: GREENDALE-210126

Dam: GREENDALE- 220841

Gr Dam: GDALE - 160193

Gr Dam: GDALE- 180605

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
217	198	25.1	25.7	-4.2	-4.2	5.0
52%	53%	66%	63%	76%	70%	71%

Wool Test Results

1st full cohort fleece test: 30/5/25 (10 months)
Next shearing: Jan 2026

Year	Micron	GFW%	CFW%
2025 May	13.0	103	109

TOP 1%

TOP 5%

TOP 10%

TOP 20%



Proven - Production - Profit

Tag No: 240896

Rear Type: SINGLE

Horn: HH

Gr Sire: GDALE - 200734

Gr Sire: GDALE- 200856

Sire: GREENDALE-220034

Dam: GREENDALE- 220291

Gr Dam: GDALE - 171553

Gr Dam: GDALE- 190720

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
228	209	34.4	35.4	-3.9	-3.4	4.0
50%	51%	64%	60%	74%	68%	69%

Wool Test Results

1st full cohort fleece test: 30/5/25 (10 months)
Next shearing: Jan 2026

Year	Micron	GFW%	CFW%
2025 May	13.3	120	129

TOP 1%

TOP 5%

TOP 10%

TOP 20%



Proven - Production - Profit

Tag No: 240901

Rear Type: SINGLE

Horn: PP*

Gr Sire: GDALE - 200734

Gr Sire: GDALE- 190435

Sire: GREENDALE-220064

Dam: GREENDALE- 220380

Gr Dam: GDALE - 170161

Gr Dam: GDALE- 170285

Australian Sheep Breeding Values (ASBVs)

7/11/25 SGA Analysis

FW	WP	YCFW	ACFW	YFD	AFD	YWT
223	203	27.7	28.8	-4.2	-4.1	-0.2
52%	53%	65%	62%	74%	68%	71%

Wool Test Results

1st full cohort fleece test: 30/5/25 (10 months)
Next shearing: Jan 2026

Year	Micron	GFW%	CFW%
2025 May	14.1	90	95

TOP 1%

TOP 5%

TOP 10%

TOP 20%



Reference Flock 2026*

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Sheep Genetics Australia -
Greendale 2025 Semen Sires

Your opportunity
to invest in the
industry's
leading merino
genetics.



AMSEA MSS Report #31
TOP SIRES IN AUSTRALIA

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ALL SIRES HAVE BEEN INDEPENDENTLY APPRAISED:

****Evaluation includes an independent visual score and structural evaluation,
appraised by Allan Casey ****

Full visual scores, evaluations and videos of all listed sires are available upon request at
greendalemerinos2@outlook.com

Current Cooma conditons - December 2025



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