WOODSTOCK RAMS Terminal Ram Sale

Fri 4 Sept 2026

Ridgelands 560 Nargong Rd WOODSTOCK NSW 2793

Thank you for your interest in our terminal sires. Please talk to us about your lamb production goals.

We aim to breed early maturing, structurally sound terminal sires. Rams have been run in a paddock situation at Woodstock in large groups. They have been grazing oat/tillage radish crops, clover pastures and are well imprinted to grain.

Rams were shorn in early June.

	TCP	BWt	WWt	PWT	PEMD	PFat	PWEC
2026 Catalogue Avg 93 rams	**155.8**	**0.28**	**11.27**	**17.64**	**3.55**	**0.63**	**-35**
2025 Catalogue Avg 102 rams	154.2	0.24	10.86	17.03	3.44	0.28	-29.0
2025 PD Breed Avg (SG)	145.8	0.4	10.14	15.28	2.53	-0.38	-15.7

Contact

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Cooper Sullivan 0437 321119

Woodstock Rams
woodstockramsnsw

Animal Health

The flock is free of Ovine Brucellosis. Accreditation - Cert No 76893 Exp Nov 2027

All rams were vaccinated with *Glanery* at marking and weaning with subsequent boosters for clostridial diseases in June 2026. Rams were worm tested in July with only 30 eggs/gram.

It is recommended that purchased rams be quarantine drenched on return to your property.

All rams are OJD (Gudair) vaccinated at marking. The flock has been vaccinated for OJD for 25 years.

Rams have been independently checked by scrotal and penile palpation, jaw assessment and scored for foot structure. Sale rams are not foot trimmed.

No virulent foot rot or lice. A sheep health statement is available and LPA NVD's will be provided.

Ram breeders/Semen

Rams sold as a seedstock sire will have a minimum upset price of $4000.

The commercial rights to semen are retained by Woodstock Rams.

We ask purchasers to agree to release their ram at a convenient time for semen collection with an accredited centre.

The purchaser's rights to ram semen are limited to natural service or for AI in the purchaser's flock.

Terminal Ram Sale Catalogue

Band	BWT	WWT	PWT	PEMD	PFAT	IMF	PWEC	DRESS	TCP
1	-0.49	14.31	22.2	4.88	1.58	0.5	-66.49	4.08	170.83
5	-0.28	13.05	20.29	4.12	1	0.2	-55.78	3.66	164.72
10	-0.06	12.4	19.28	3.74	0.72	0.08	-49.74	3.44	161.47
20	0.11	11.67	18.1	3.29	0.41	-0.07	-41.89	3.17	157.18
30	0.2	11.15	17.27	2.95	0.2	-0.17	-35.58	2.98	153.56
40	0.26	10.68	16.51	2.66	0.03	-0.27	-29.37	2.78	150.01
50	0.31	10.22	15.72	2.38	-0.13	-0.35	-23.04	2.6	146.56
60	0.36	9.69	14.83	2.08	-0.28	-0.44	-17.19	2.41	143.11
70	0.41	9.02	13.69	1.77	-0.44	-0.54	-11.02	2.21	139.3
80	0.47	8.11	12.31	1.41	-0.63	-0.66	-3.76	1.96	134.97

Compare ram ASBV's to the percentile table for each trait.

BWt –Birthweight. Lower values produce lower birthweight lambs. Avoid extremes. Our rams are mostly low-moderate with smooth shoulders.

WWt - Weaning Weight. Higher values breed lambs with faster early growth- about 3 months.

PWt – Post Weaning Weight. Higher values produce faster growing lambs to about 7 months.

PEMD – Post Weaning Eye Muscle Depth. Higher values will have more muscle and a higher lean meat yield, especially in the higher value loin and hindquarter, better carcase shape and dressing percentage.

PFat- Post Weaning Fat Depth at C site. The lower the value- the leaner the progeny will be.

IMF – Intra-Muscular Fat. Higher values breed lambs with more IMF. This trait is derived from correlated traits and DNA testing rather than measured on farm.

PWEC – Post Weaning Worm Egg Count. Lower values are better, indicating natural worm resistance.

Dress% - genetic advantage in carcase weight relative to live weight.

TCP – Terminal Carcase Production Index. Combines traits as an overall guide. Has weightings of 27% PWT, 31% EMD, 13% SF, 1% IMF.

Beware of using indexes alone as the index may not include a trait that you desire such as BWt or may have too much emphasis on lower accuracy traits.

Catalogue TOE SCORE Each lot was given a toe score by an independent expert, on worst foot FRONT/BACK.

New Armatree Foot Scoring Guide

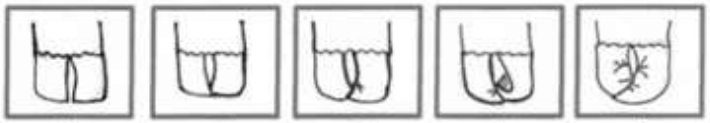
1. Ideal – Short and sharp – the objective for every sheep

2. A slightly longer toe with weight distributed evenly.

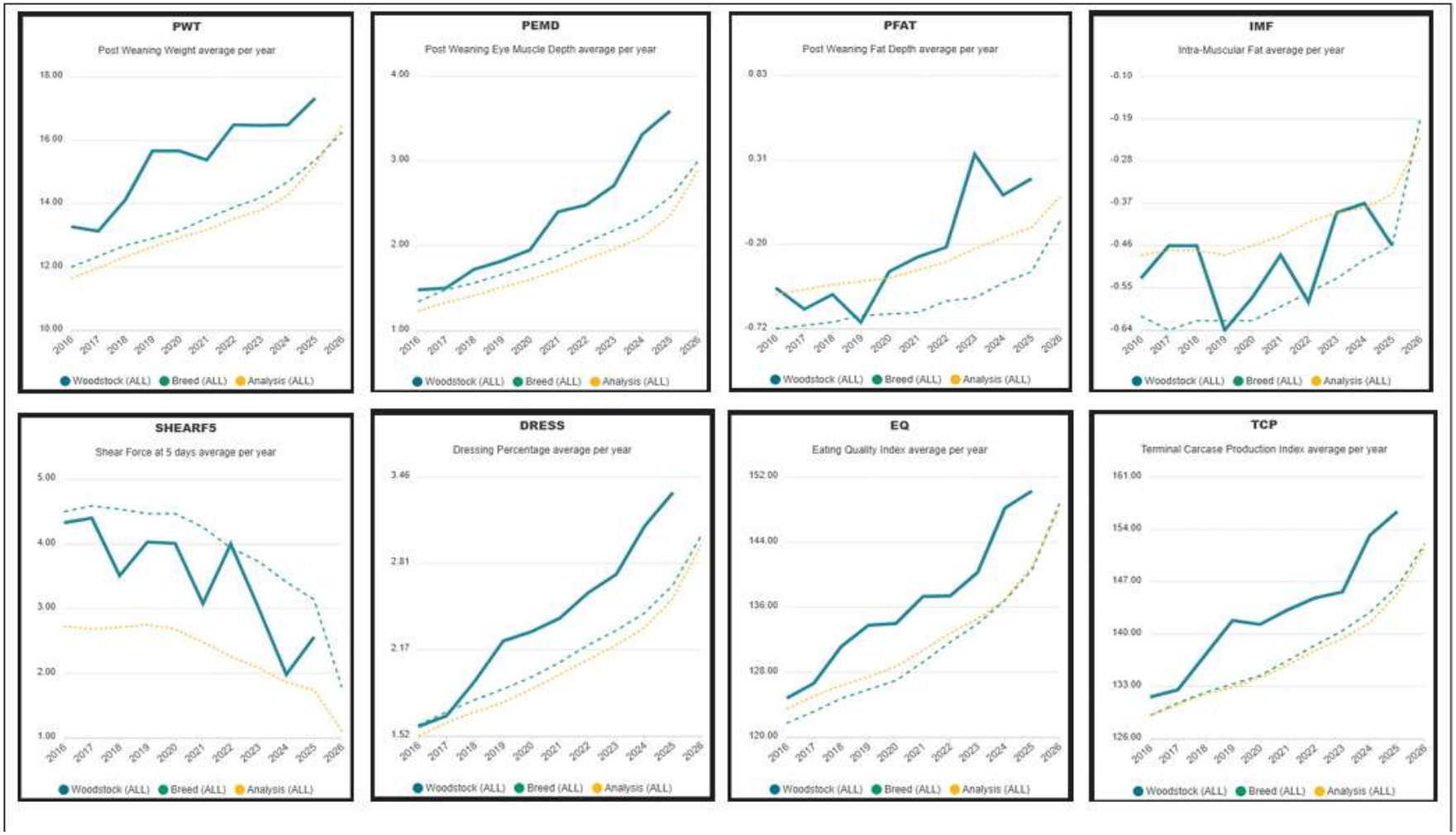
3. Toe is longer, weight is even but possibly will need trimming with age.

4. Uneven claw set, increased claw separation, acceptable for industry use with trimming. Weight not born squarely on both claws so foot starts to deform eg turns in or out, rolls or clubby.

5. Uneven claw set and foot is distorted because of uneven weight bearing – these sheep are culls.



Terminal Ram Sale Catalogue

WOODSTOCK RAMS Flock Code: 164307

Genetic Progress for specific traits