

5TH ANNUAL ON PROPERTY RAM SALE

THURSDAY, 21 SEPTEMBER



- Offering 80 rams
- Helmsman auction commencing at 1.00pm
- Inspections and registration from 10.30am
- Morning tea from 10.00am
- Lunch 12.00 to 1.00pm

'Plevna', Numulla Rd, Trundle NSW
www.plevnamerinos.com



plevna
merinos

MODERN MERINOS SINCE 1979

important client information

ANIMAL HEALTH INFORMATION

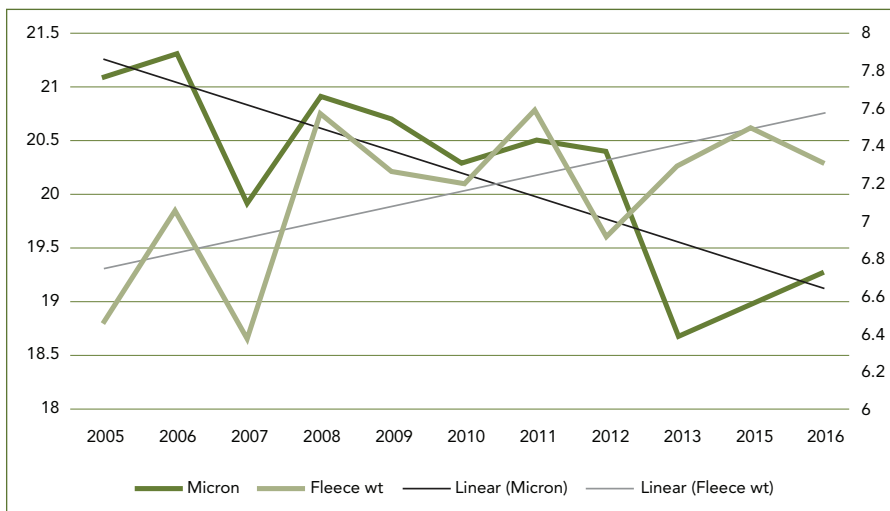
- Brucellosis Accredited Free : Number Cw04/11 Exp 31/07/2018
- Vaccinated 6-in-1 in Sept 16, Nov 16, May 17, and 1st August 2017
- Vetrazin to polls applied 6th September 2017
- Plunge dipped with Pirahna 22nd May 2017
- Shorn on 12May 2017, wool testing – Chad Wool, Dubbo
- ASBV's are calculated by sheep genetics, run conducted on 13/07/17
- Actuals will be provided on pen cards

IMPORTANT

- Grade rams are available for purchase by appointment after sale \$770 GST inc.

plevna stats

FLOCK AVERAGE, FLEECE WEIGHT AND FIBRE DIAMETER TRENDS (2005-2016)



Years	2005	2006	2007	2008	2009	2010	2011
Micron	21.1	21.3	19.9	20.9	20.7	20.3	20.5
Fleece weight	6.46	7.05	6.38	7.56	7.27	7.2	7.59

Years	2012	2013	2014	2015	2016
Micron	20.4	18.7	19.2	19.8	19.2
Fleece weight	6.92	7.296	7.5	7.27	7.24

NOTE: 2016 WOOL FIGURES – WE ARE SHEARING 6 MONTHLY. THE COMBINED WOOL WEIGHTS ARE 3.14KGS (MAY SHEARING) & 4.1KGS (DECEMBER SHEARING) COMBINED WEIGHT = 7.24KGS.

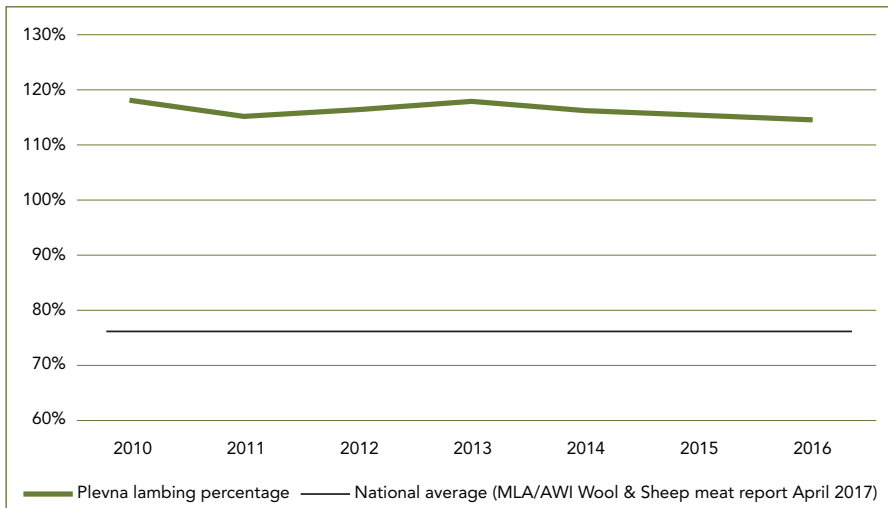
Merino Production Index

The Merino Production (MP and MP+) indexes rank animals on their ability to produce progeny for a fine wool operation that has significant surplus sheep sales. The index is aimed at those producers whose sheep income is a balance of both wool and surplus sheep sales. It is for self-replacing merino flocks who do not keep their wethers to produce wool.

sire reference list (2016 Drop)

Sire	Birth	Sire of Sire	Dam of Sire
140197	Single	PL120421	PL000155
130050	Single	Stud Syn	PL090114
140334	Twin	Mdn Syn	PL000508
140363	Synd	Mdn Syn	PL159526
RW120119	Unkn	RW1137	RW Syn
Synd 2016	140191	PL100232	PI stud dam
	120050	PL100084	PL 100252
	130482	Stud syn	PI stud dam
	120421	Stud syn	PI stud dam

PLEVNA LAMBING PERCENTAGE VS NATIONAL AVERAGE (2010-2016)



Years	2010	2011	2012	2013	2014	2015	2016
Lambing %	119	115	117	118	116	115	114

what are ASBVs?

Australian Sheep Breeding Values are an estimate of an animal's true breeding value based on pedigree and performance recorded information. They are essentially a projection of how that animal's progeny will perform for a range of traits.

YCFW (Yearling clean fleece weight)

ASBVs describe the value of animals' genes for wool weight – a positive ASBV means a genetically heavier-cutting animal.

YFD (Yearling Fibre Diameter)

ASBVs describe the value of an animal's genes for finer or coarser wool – a negative ASBV means a genetically finer animal.

YWT (Yearling Weight)

ASBVs describe the animal's genetic merit for growth rate. A positive ASBV means the animal is genetically faster growing.

YFAT (Yearling Fat)

ASBVs describe the value of an animal's genes for fat depth at a constant weight – a negative ASBV means a genetically leaner animal.

YEMD (Yearling Eye Muscle Depth)

ASBVs describe the value of animal's genes for eye muscle depth at a constant weight – a positive ASBV means a genetically thicker-muscled animal, and one that will have slightly more of its lean tissue in the higher-priced cuts.

