

Bred Well Fed Well



Pleased to be able to host a Bred Well Fed Well workshop in August. The day gave participants an opportunity to look at their management practices in relation to feeding and breeding objectives.

BULL SALE FEBRUARY 22nd 2027



Days Pinnacle V012 Semen available



SCAN ME

Excel Spreadsheets available on our website along with Ram Videos



Two different breeds, two different aims but a very similar approach

While one is terminal and one is a maternal breed, a lot of things remain the same. For both breeds we are committed to the basic principle of structural integrity. This is followed by a strong commitment to performance data – animals that are born easily grow quickly have a moderate maturity pattern and have both carcase yield and quality. With the baldies we add the very important maternal characteristics, early puberty, plenty of lambs and good mothering ability.

The White Suffolks are once again a very even group of correct structured, performance rams. Year on year we are achieving increases in our post weaning weight, fat, and eye muscle depth ASBV's while maintain moderate birthweights. We have added into that carcase quality with IMF ASBV's well above breed average.

Homebred sires used as ram lambs have added plenty to our performance profile. 240038 is top 10% for PWT, IMF, Shear Force, and WEC. 240144 and 240224 both exhibit plenty of growth, being in top 5% for PWT.

Outcross sires Warburn 220119 and Farrer 230076 have also significantly added to our growth and carcase figures.

2026 has been an interesting year for our white baldies. We were part of an MLA methane project which saw us over 3 days put 290 ewes in chambers to measure their methane output. We look forward to seeing the results. A side benefit is that we genotyped these ewes which will give increased accuracy of our ASBV's.

This year's sale team sees an increase in shedding from previous years while maintaining our body type and increasing our performance profile. We look forward to 2027 when we will be able to present shedding ASBV's along with our growth, carcase and welfare trait ASBV's.

We always look forward to welcoming anyone that would like to discuss how our genetics can improve your herd or any enquiries you may have just give Lach a call on 0428 521 630.

Annual on Property sale Friday 2nd October 2026



White Suffolk 2026 sale rams

Give Lachy a call on 0428 521 630

White Baldies



This year marks the third offering of our white baldies. We have been very happy with the reports we have received on the rams we have sold to date.

Sheep production, particularly genetic components, can progress quickly. We have been involved in two projects/events in 2026 which we believe are crucial to rapid advancement of the industry. One was part of a research project and the other an extension event.

It was great to be involved in the MLA methane project, and we are excited to see the results from this. Even if agriculture has been asked to carry more than its fair share in relation to CO2 reductions. I think it is in everyone's interests if we can make some reductions in emissions without impacting production levels. A side benefit to our methane testing was the requirement to DNA test the project ewes which will add to the accuracy of our ASBV's. As mentioned last year, sheep genetics are in the process of combining the maternal and terminal databases which will also bring significant benefits to the accuracy of our white baldies data, given we have used genetics from both databases. This will help all of us make more informed decisions when using White Baldie genetics.

On the subject of informed decisions, we were thrilled to host a Bred Well Fed Well workshop in August this year. The extension activity, which is an MLA initiative, was also generously supported by JBS. The day gave participants an opportunity to look at their management practices in relation to feeding and to me more interestingly an opportunity to hone their breeding objective. We presented a group of White Baldie rams for the participants to use in the practical session.

We have White Baldie rams working between 1100kms to the Northeast as well as locally and to the high rainfall areas South and East of us. This would indicate they suit all sheep producing climates. This requires them to be sound structured, have plenty of growth and carcase whilst having lots of maternal productivity. We are gradually increasing the rate of shedding but are being careful not to do it at the expense of these traits.

We look forward to your feedback. Always keen to have a chat about how these genetics may play a part in your flock. Please call Lachy on 0428 521 630 if you have any questions.



Methane testing



White Suffolks



Lot 31 250023



Lot 39 250206

Lead 2026 Sale Rams

	Bwt	PWwt	Pfat	Pemd	IMF	LEQ	TCP
250023	0.33	21.1	-0.8	2.9	-0.37	171	171
250032	0.36	21.0	-0.3	3.1	-0.28	167	167
250057	0.15	18.2	0.1	4.0	0.22	178	170
250063	0.26	19.0	0.0	2.2	0.22	165	159
250065	0.38	18.3	0.4	3.2	0.34	162	157
250146	0.45	21.7	-0.1	3.2	-0.40	166	168
250206	0.32	17.5	0.8	3.3	0.21	158	154

Highlighted ASBV's Top 20% of the breed

Lambex 2026

I attended Lambex 2026 which like all others was an outstanding event. It is a great opportunity to learn, be inspired and catch up with people. One of the take home messages was the increasing interest by processors- driven by consumers, in carcase quality. The below graphs of our IMF and Shear force for our White Suffolks show we are well positioned to meet these requirements.

