

ALLENDALE

POLL HEREFORD - SUFFOLK - POLL DORSET - WHITE SUFFOLK

DAYS

WHITEFACE

Poll Herefords • White Suffolks
Maternal Composites

“Red Meat Specialists”

45TH ANNUAL SALE

FRIDAY OCTOBER 6TH, 2017

At Days Whiteface, 868 Naracoorte Road (8km south of Bordertown)
Flock Ram Sale to commence after the Stud Ram Sale which
commences at 12.00 noon



90 POLL DORSET 90
140 WHITE SUFFOLK 140
50 SUFFOLK 50
50 MATERNAL COMPOSITES 50



OVINE BRUCELLOSIS ACCREDITED No. 2 & No. 1266
OVINE JOHNES ACCREDITED MN3V S49 & MN3V 1266

ALL SHEEP PERFORMANCE TESTED

COOPERS[®] 
EST. 1843

Post sale refreshments supplied by



4% REBATE TO OUTSIDE AGENTS

For further information, catalogues and accommodation, contact selling agents

ELDERS

Tom Dennis (Naracoorte)
Mobile: 0427 975 207

Ross Milne (Hamilton)
Mobile: 0408 057 558

Tom Penna (Adelaide)
Mobile: 0428 854 708

LANDMARK

Graeme Hampel (Bordertown)
Mobile: 0408 838 292

Gordon Wood (Murray Bridge)
Mobile: 0408 813 215

Richard Miller (Naracoorte)
Mobile: 0427 027 148

SPENCE DIX & CO.

Jono Spence (Keith)
Mobile: 0427 084 951

Rodney Dix (Keith)
Mobile: 0429 818 490

Luke Schrieber (Tintinara)
Mobile: 0429 817 274

Sheep available for inspection any time by appointment prior to the sale

Poll Dorset & Suffolk

Allendale Studs Pty Ltd

Alastair: (08) 8752 1194,

Mobile: 0429 782 711,

allendale@allendalestuds.com

White Suffolk &

Maternal Composites

Days Whiteface Pty Ltd

Lachy: (08) 8752 1630,

Mobile: 0428 521 630,

lday@dayswhiteface.com.au

All Breeds

Graham: (08) 8752 2554,

Facsimile: (08) 8752 0455,

www.allendalestuds.com

www.dayswhiteface.com.au

TIPS TO REMEMBER ABOUT LAMBPLAN EBVs:

- 1 For most commercial operations, BETTER GROWTH is vital. Rams must have +ve EBVs for weight
- 2 The importance of Fat and Muscle EBVs depends on how the lambs will be sold and at what weight:
- *for trade lambs sold in sale yards, Fat and Muscle not so important*
- *for heavier lambs sold via Value-based Marketing (contracts, grids etc), Fat and Muscle are very important*
- 3 Indexes are a guide - you must help the buyer or talk to your ram supplier to get the right EBVs
- 4 Every 1kg EBV for weight is worth 0.25 - 0.33kg extra carcase weight
- \$125 - \$150 extra over the life of a ram
- 5 The 3T's - teeth, testicles and toes
- *rams must have sounds mouths, 2-functional firm testicles and 4 clean, strong feet and legs*

TRAITS THAT DEFINE THE VALUE TERMINAL SIREs

The skill in selecting terminal sires for lamb production is to identify those sires that have desirable genes that produce lambs with high growth rate, low fat (lean) and better carcase conformation. At present, we cannot directly measure the genes of an animal. LAMBPLAN can however provide an estimate of the value of a sires genes by looking at his own performance for certain traits and that of his relatives. This estimate is called an Estimate Breeding Value (EBV). For terminal sires there are three main traits to concentrate on, these being

- 1 Post weaning weight (PWWT) - describe the animals genetic merit growth rate. A positive EBV means the animals progeny will be genetically faster growing. That is they reach market weight at an earlier age.
- 2 Post weaning fat (PFAT) - describe the value of each animal's genes for fat depth at constant weight - a negative EBV means that an animals progeny will be a genetically leaner animal
- 3 Post weaning eye muscle depth (PEMD) - describe the value of each animal's genes for eye muscle depth at constant weight - a positive EBV means a genetically thicker-muscled animal, and one that will have slightly more of its lean tissue in higher-priced cuts.

DAYS WHITEFACE

LOT	TAG	SIRE	DOB	WS%	EF%	FINN%	TEX%	BL%	DP%	CP%	PD%	BT
408	147	150009	21/7/16	37	12	3	14	16		12	6	3
409	183	150009	30/7/16	62	6	3	7	4		12	6	2
410	66	150050	14/7/16	44	13	4	12	9		12	6	2
411	161	150009	23/7/16	37	6	3	20	16		12	6	2
412	122	150009	19/7/16	40	13	6	12	8		15	6	1
413	116	150009	19/7/16	26	16	10	15	12		15	6	2
414	85	150042	17/7/16	54	14	6	10	10		6		2
415	141	JDW040	21/7/16	27	21	13	16	16		6	1	2
416	15	150050	1/7/16	44	14	4	12	8		12	6	2
417	108	150050	18/7/16	37	10	3	16	16		12	6	2
418	152	150042	21/7/16	45	15	3	13	21		3		2
419	192	150050	4/8/16	44	14	4	12	8		12	6	2
420	206	150009	11/8/16	39	13	6	12	9		15	6	2
421	130	150009	20/7/16	37	19	3	7	16		12	6	2
422	114	150009	19/7/16	40	14	6	12	8		14	6	2
423	110	150009	19/7/16	27	16	10	15	11		15	6	2
424	166	150009	23/7/16	39	9	5	10	6	12	13	6	2
425	74	150009	15/7/16	27	25	7	20	14		6	1	2
426	44	140014	5/7/16	40	21	6	13	17		3		2
427	27	150009	1/7/16	40	13	6	12	8		15	6	1
428	61	150050	11/7/16	31	9	3	20	19		12	6	2
429	60	150050	11/7/16	31	9	3	20	19		12	6	2
430	59	JDW040	11/7/16	52	15	6	10	10		6	1	1
431	90	150050	17/7/16	44	14	3	12	9		12	6	2
432	217	150050	15/8/16	31	16	3	3	17	12	12	6	2
433	194	150050	1/8/16	44	14	3	12	9		12	6	2

MATERNAL COMPOSITES

RT	MWWT	WWT	PWWT	PFAT	PEMD	YGFW	NLW	PFEC	MAT\$ INDEX	BUYER
3	0.4	6.7	10.8	-0.6	1.6	-19.4	14	-3	\$133.20	
2		7.3	11.6	-0.3	1.8	-17	7	-16	\$130.20	
2	0.3	6.8	10.8	-0.4	2.1	-1.1	9	-21	\$131.70	
2	-0.2	6.9	10.9	-0.9	1.4	1.4	9	-43	\$130.10	
1	-0.7	5.7	9.4	-0.3	1.9	-5.2	9	-52	\$128.00	
2	-0.1	6.5	10.5	-0.3	1.5	-3.6	10	7	\$128.60	
2	-0.6	7.5	12.5	-0.4	1.6	-7.2	7	-6	\$129.20	
2	-0.1	5.6	9.7	-0.1	0.9	-8.9	9	-16	\$125.90	
2	0.1	6.0	9.8	-0.2	1.3	-0.2	10	10	\$127.40	
2	0.1	6.5	9.5	-0.8	1.1	0.2	11	-28	\$128.40	
2	-0.7	7.3	11.5	-0.9	1.7	-9.4	10	31	\$128.10	
2	0.0	5.6	9.3	-0.2	1	3.2	13	-43	\$130.10	
2	-0.2	6.8	11.4	0.4	2.4	-14.7	10	-37	\$133.40	
2	-0.1	6.0	9.8	-0.2	1.8	-7.3	9	-23	\$128.40	
2	-0.5	6.3	10.9	-0.2	1.9	-1.1	8	-42	\$129.70	
2	-0.1	6.1	10	-0.1	1.7	0.8	11	1.0	\$129.10	
2	0.2	7.4	11.9	-0.3	1.4	-7.7	8	-16	\$130.60	
2	-0.2	5.1	8.9	0	1.9	-9.3	8	-4	\$125.00	
2	-0.1	6.3	10.1	-0.3	1.5	-1.3	9	-17	\$128.10	
1	-0.1	5.8	10	-0.1	2.2	-4.3	8	-28	\$128.60	
2	-0.6	4.6	7.6	-0.4	1.2	8.8	10	-51	\$124.50	
2	-0.6	4.5	7.4	-0.4	1.1	0.4	10	-28	\$122.60	
1	-0.5	5.5	9.3	-0.4	1.6	2.9	7	-21	\$124.50	
2	0.0	5.7	9.8	-0.1	1.2	-5.3	7	-35	\$126.00	
2	0.0	6.5	9.8	-1	0.5	1.3	5	-25	\$122.80	
2	0.2	7.0	11.1	-0.9	1.1	5	7	-31	\$128.80	

DAYS WHITEFACE

LOT	TAG	SIRE	DOB	WS%	EF%	FINN%	TEX%	BL%	DP%	CP%	PD%	BT
434	177	150050	26/7/16	33	11	6	8	9	12	15	6	2
435	154	150042	21/7/16	51	7	3	18	18		3		2
436	1	150009	26/6/16	37	6	3	7	4	25	12	6	1
437	29	150050	2/7/16	32	15	10	16	9		12	6	1
438	TBA											
439	TBA											
440	179	150050	26/7/16	56	7	6	8	5		12	6	3
441	133	JDW040	20/7/16	37	6	3	7	4	25	12	6	2
442	211	150050	14/8/16	44	3	3	15	17		12	6	2
443	189	150009	3/8/16	31	14	4	12	9	12	12	6	2
444	50	150009	7/7/16	37	12	10	13	10		12	6	2
445	118	150050	19/7/16	31	4	3	16	16	12	12	6	2
446	104	150009	18/7/16	37	12	10	13	10		12	6	3
447	132	JDW040	20/7/16	37	6	3	7	4	25	12	6	2
448	230	150050	21/8/16	45	11	6	8	9		15	6	2
449	134	140014	21/7/16	40	20	7	18	12		3		2
450	203	150009	9/8/16	37	12	3	14	16		12	6	1
451	137	140014	21/7/16	50	17	7	11	15				3
452	26	150050	1/7/16	44	10	9	9	10		12	6	2
453	62	JDW040	13/7/16	27	23	10	18	15		6	1	1
454	102	150050	18/7/15	31	6	6	19	20		12	6	2
455	25	150050	1/7/16	44	10	9	9	10		12	6	2
456	5	140014	30/6/16	52	15	6	13	11		3		2
457	204	150050	9/8/16	44	10	9	9	10		12	6	2

MATERNAL COMPOSITES

RT	MWWT	WWT	PWWT	PFAT	PEMD	YGFW	NLW	PFEC	MAT\$ INDEX	BUYER
2	-0.1	5.0	8.4	-0.4	0.8	7.8	9	-14	\$123.80	
2	-0.7	7.8	12.1	-1	1.3	-5.6	7	53	\$125.60	
1	0.2	7.0	11.3	-1.2	1	-0.5	5	10	\$125.80	
1	0.2	6.4	10.6	-0.3	0.9	-15.4	10	-16	\$128.00	
2	-1.1	6.1	10.1	-0.7	0.8	-3.6	8	8	\$122.80	
2	-0.3	5.5	9.4	-0.2	1.5	6.6	8	11	\$125.00	
2	0.0	5.7	8.6	-0.6	1.2	6.3	10	-24	\$126.20	
2	-0.3	5.7	9.4	-0.4	1.2	-1.5	8	-17	\$125.30	
2	-0.1	6.2	9.9	-0.2	1.3	-13.7	6	-18	\$124.40	
2	-0.8	5.2	8.6	-0.5	1.2	3.9	7	-35	\$123.10	
3	0.6	6.3	10.2	-0.8	1.2	-12	6	19	\$124.90	
2	-0.3	4.3	7.4	-0.2	1.3	7.7	7	18	\$120.00	
2	-0.8	4.6	8.1	0.2	1.6	-10.6	7	-35	\$121.90	
2	0.5	4.7	7.8	0	1.4	-4	6	13	\$121.40	
1	0.4	5.4	8.7	-1.1	1	-16.5	11	-23	\$126.30	
2	0.4	4.9	8.1	-0.5	0.9	-2.6	6	29	\$120.20	
2	-0.1	5.5	9	-0.2	0.8	-10.4	4	0	\$120.00	
1	-0.3	4.9	8.4	-0.5	0.7	2.1	10	-11	\$123.20	
2	-0.4	5.8	8.7	-0.6	0.5	-1.1	7	-20	\$121.50	
2	-0.1	4.8	8.1	0	1.1	-10.3	4	-4	\$119.10	
2	0.6	4.5	7.2	-0.1	1.3	-4.4	7	-4	\$121.40	
2	-0.2	4.7	8	0	0.7	-5.8	7	-4	\$119.90	

DAYS WHITEFACE MATERNAL COMPOSITES

We have endeavoured to combine the most suitable genetics to produce rams suitable to maintaining and progressing a self replacing flock. We have sourced these genetics from :

- 1) the existing Maternal Composite database
- 2) the Merino (dual purpose) database
- 3) our White Suffolk flock

Please contact Lachy on 0428 521 630 for more information.

Breed Abbreviations

WS	White Suffolk	TEX	Texel
CP	Coopworth	BL	Border Leicester
EF	East Freisan	Finn	Finn
DP	Dual Purpose	PD	Poll Dorset

Notes

Notes



“Red Meat Specialists”



POLL HEREFORDS

20th ANNUAL POLL HEREFORD PRODUCTION SALE

**MONDAY
19TH FEBRUARY 2018**

**80 PERFORMANCE
RECORDED BULLS**

Agents: Elders, Landmark
4% rebate to outside agents

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