

STRATHFIELD RAMS



WHITE SUFFOLKS

Your Key To Performance

2023 ANNUAL ON-PROPERTY SALE

Monday 4th September 11am

7 Stud Rams & 30 Flock Rams



Tim Duffield 0427 131 185

strathfieldrams.com

Contact: Jake Smedley, Platinum Livestock, 0487 323 590

Viewings from 10am

89 Giles Corner Rd, Stockport, SA 5401



ON-PROPERTY SALE

Monday 4th September, 2023
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Viewing from 10am for 11am sale

STRATHFIELD RAMS



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Your Key To Performance



PLATINUM Livestock

Agent: Jake Smedley, 0487 323 590



Pictured above: ET22-040 at 13w2d. 52.5kg at 93 days old



Pictured above: ET22-040 used as a ram lamb in 2023 joining



Pictured above: primary backup sire ET22-32. 54.4kg at 93 days old



Pictured above: standout sire ET22-038. 54.5kg at 93 days old



Pictured above: standout sire AI22-018. 50.1kg at 94 days old

Strathfield Rams - 2023 White Suffolks Ram Sale Catalogue

7 Stud Rams & 30 Flock Rams

Data correct as at Sheep Genetics Australia (Lambplan) update: 15/6/2023

Lamplan Database Rank:	Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Contact 1: Jake Smedley, 0487 323 590

Contact 2: Tim Duffield, 0427 131 185

Address: 89 Giles Corner Rd, Stockport, SA 5401

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Indicates the animal has been DNA tested to improve accuracy of breeding values across the flock and hard to measure traits

* Indicates the ram has been selected and used in the stud to backup Strathfield Rams Artificial Insemination and Embryo Transfer breeding program

	Bwt	Wwt	Pwt	Pemd	Pfat	LMY	IMF	SHEARF5	Dress %	LEQ	TCP
Terminal Breeds Stud Averages	0.33	9.8	15.0	2.1	-0.3	3.3	-0.4	2.1	2.3	136.6	142.0
Strathfield Rams 2023 Sale Ram Averages	0.40	10.9	16.6	2.5	-0.5	4.1	-0.6	2.6	2.5	139.5	146.7

Stud Rams: (table to the right) can be purchased for commercial or stud purposes. A minimum of \$3,000 stud transfer fee is applicable if purchased by another stud for stud purposes. Semen rights will be transferred at the time of purchase.	Lot #	Tag	Bwt	Wwt	Pwt	Pemd	Pfat	LMY	IMF	SF5	Dress %	LEQ	TCP
Strathfield Rams reserves the right to collect semen from any cataloged ram after sale for in stud use. A collection fee of \$500 will be paid to the purchaser.	1	22-032	0.63	12.2	19.0	2.8	-0.5	4.4	-0.60	2.72	3.27	147	155
	2	22-040	0.46	11.2	17.7	2.7	-0.4	4.3	-0.78	4.31	2.72	138	148
	3	22-025	0.56	11.4	18.2	2.2	-0.7	4.2	-0.75	3.26	2.68	139	148
	4	22-049	0.30	12.7	19.2	1.6	-0.7	4.6	-0.56	3.69	2.15	141	148
	5	22-038	0.61	11.1	16.1	2.8	-0.4	4.4	-0.85	2.06	2.73	133	145
	6	22-018	0.47	11.1	18.0	1.9	-1.0	4.4	-0.56	2.87	2.54	142	149
	7	22-026	0.64	13.2	19.6	3.1	-0.6	5.4	-0.79	2.77	3.20	147	157

Strathfield Rams - 2023 White Suffolks Ram Sale Catalogue

Lot	Genomics	Tag	Sire	DOB	Mat	RT	Bwt	Wwt	Pwt	Pemd	Pfat	LMY	IMF	SF5	Dress %	LEQ	TCP
1	*	22-032	Warburn-160048	24/06/2022	ET	S	0.63	12.2	19.0	2.8	-0.5	4.4	-0.60	2.72	3.27	147	155
2	*	22-040	Warburn-160048	24/06/2022	ET	S	0.46	11.2	17.7	2.7	-0.4	4.3	-0.78	4.31	2.72	138	148
3		22-025	Warburn-160048	24/06/2022	ET	S	0.56	11.4	18.2	2.2	-0.7	4.2	-0.75	3.26	2.68	139	148
4		22-049	Strathfield-210037	8/07/2022	Nat	S	0.30	12.7	19.2	1.6	-0.7	4.6	-0.56	3.69	2.15	141	148
5		22-038	Somerset-190158	24/06/2022	ET	S	0.61	11.1	16.1	2.8	-0.4	4.4	-0.85	2.06	2.73	133	145
6		22-018	Warburn-160048	23/06/2022	AI	Tw	0.47	11.1	18.0	1.9	-1.0	4.4	-0.56	2.87	2.54	142	149
7	*	22-026	Somerset-190158	24/06/2022	AI	S	0.64	13.2	19.6	3.1	-0.6	5.4	-0.79	2.77	3.20	147	157
8		22-053	Strathfield-210037	9/07/2022	Nat	Tr	0.31	11.6	16.6	1.8	-0.9	4.4	-0.63	5.44	1.73	132	140
9		22-020	Warburn-160048	23/06/2022	AI	Tw	0.35	10.7	17.3	3.0	-0.6	4.3	-0.45	0.93	3.04	153	159
10		22-014	Warburn-160048	23/06/2022	AI	Tw	0.52	11.0	16.6	2.2	-1.2	4.7	-0.64	4.50	2.36	136	144
11		22-068	Strathfield-210037	14/08/2022	Nat	S	0.27	11.2	16.3	2.1	0.0	3.3	-0.11	2.30	1.89	141	143
12		22-019	Warburn-160048	23/06/2022	AI	Tw	0.46	10.7	17.6	1.8	-1.0	4.2	-0.52	2.60	2.47	141	148
13		22-065	Strathfield-210037	21/07/2023	Nat	Tw	0.25	9.8	15.0	1.9	-0.2	3.1	-0.54	3.27	1.72	131	137
14		22-064	Strathfield-210037	23/06/2022	AI	Tw	0.22	9.6	14.7	1.8	-0.1	2.9	-0.49	3.07	1.65	130	136
15		22-041	Somerset-190158	24/06/2022	AI	Tw	0.49	10.6	15.8	3.0	-0.6	4.7	-0.85	2.52	2.74	136	147
16		22-059	Strathfield-210037	20/07/2022	Nat	Tw	0.22	9.3	14.3	1.5	-0.6	3.0	-0.26	2.26	1.40	134	138
17		22-061	Strathfield-210037	20/07/2022	Nat	Tr	0.21	10.1	14.7	1.8	-0.2	3.0	-0.30	3.32	1.64	132	136
18		22-066	Strathfield-210037	22/07/2022	Nat	Tw	0.23	9.9	14.7	1.6	-0.6	3.3	-0.40	3.34	1.58	132	137
19		22-037	Somerset-190158	24/06/2022	AI	Tw	0.56	12.3	18.2	2.5	-1.0	5.4	-1.03	3.75	2.67	138	150
20		22-005	Warburn-160048	21/06/2022	AI	Tw	0.47	11.9	18.4	2.8	-0.8	4.8	-0.50	3.21	2.88	148	154
21		22-044	Somerset-190158	24/06/2022	AI	Tw	0.49	11.1	17.0	3.0	-0.5	4.4	-0.81	1.99	3.09	138	148
22		22-034	Warburn-160048	24/06/2022	AI	Tr	0.30	10.6	17.3	2.5	-0.6	4.1	-0.37	1.60	2.66	148	153
23		22-046	Warburn-160048	25/06/2022	AI	S	0.59	11.9	18.0	2.3	-1.1	4.7	-0.73	3.04	2.78	140	149
24		22-016	Somerset-190158	23/06/2022	AI	Tw	0.59	12.2	18.0	3.1	-0.6	5.2	-0.85	3.04	3.02	140	150
25		22-047	Warburn-160048	25/06/2022	ET	S	0.57	11.2	18.0	2.4	-0.5	3.9	-0.69	2.82	2.77	140	148
26		22-056	Strathfield-210037	19/07/2022	Nat	Tr	0.10	10.0	14.2	2.7	-0.2	3.5	-0.25	3.69	1.97	135	139
27		22-039	Somerset-190158	24/06/2022	ET	S	0.41	9.6	14.1	2.7	-0.4	4.0	-0.85	2.50	2.74	127	140
28		22-031	Somerset-190158	24/06/2022	AI	Tw	0.58	11.9	18.1	3.3	-0.4	4.9	-0.66	0.94	3.23	147	156
29		22-043	Somerset-190158	24/06/2022	AI	Tw	0.45	10.7	16.6	3.2	-0.4	4.3	-0.81	1.78	3.19	139	148
30		22-058	Strathfield-210037	19/07/2022	Nat	Tr	0.19	9.3	13.6	3.0	0.2	3.0	-0.17	2.72	2.05	135	137
31		22-030	Somerset-190158	24/06/2022	AI	Tw	0.51	10.9	17.0	3.6	-0.1	4.4	-0.59	0.12	3.30	147	154
32		22-045	Somerset-190158	24/06/2022	AI	Tw	0.44	10.2	15.3	2.8	-0.6	4.5	-0.81	2.33	2.63	136	145
33		22-012	Somerset-190158	23/06/2022	AI	Tw	0.48	11.2	17.1	3.5	-0.4	4.7	-0.71	1.58	3.11	143	152
34		22-070	Strathfield-210010	29/08/2022	Nat	Tw	0.26	10.3	15.6	2.5	0.2	3.1	-0.04	1.53	2.33	143	145
35		22-013	Somerset-190158	23/06/2022	AI	Tw	0.49	11.5	17.4	3.1	-0.5	4.7	-0.69	1.84	2.95	143	151
36		22-073	Strathfield-210010	12/09/2022	Nat	Tw	0.19	9.9	15.4	2.0	0.0	2.9	-0.11	1.53	2.26	142	144
37		22-074	Strathfield-210010	1/10/2022	Nat	S	0.05	9.5	15.0	2.6	0.6	2.6	0.13	0.08	2.40	148	148

We kindly thank you for your support



Abbreviations

Mat	Mating type: ET (Embryo Transfer), AI (Artificial Insemination), Nat (Natural Mating)
RT	Rear Type: S (Single), Tw (Twin), Tr (Triplet), Qu (Quad)
Bwt	Birt Weight: Rams with more negative BWT prouce lambs which are lighter at birth BWT ASBVs estimate the genetic difference between animals in live weight at birth
Wwt	Weaning Weight (100 days): Wwt ASBVs estimate the genetic difference between animals in live weight based at 100 days of age Rams with a more positive Wwt produce progeny that grow quicker and are heavier at a certain age.
Pwwt	Post Weaning Weight (200 days): Pwwt ASBVs estimate the genetic difference between animals in live weight based at 200 days of age Rams with a more positive Pwwt produce progeny that grow quicker and are heavier at a certain age.
Pemd	Post Weaning Eye Muscle Depth: EMD estimate the genetic difference between animals in eye muscle depth at the C site. Rams with more positive ASBVs for EMD will produce progeny that have more muscle, independent of weight, and a higher lean meat yield.
Pfat	Post Weaning Fat Depth: estimates the genetic difference between animals in GR fat depth Rams with more negative FAT ASBVs produce progeny that are leaner.
LMY	Lean Meat is skeletal muscle of the carcass with all visible subcutaneous and intermuscular fat removed Lean meat yield is expressed as a percentage of the initial Hot Standard Carcass Weight. All bone and salvage fat is removed Rams with more positive LMY ASBVs produce lambs that have a higher LMY % at slaughter.
IMF	Intramuscular Fat (Marbling): IMF is a measure of the chemical fat percentage in the loin muscle of a lamb, and is often referred to as marbling. IMF has been shown to have a significant impact on the flavour, juiciness, tenderness and overall likeability of lamb. Rams with more positive IMF produce progeny with higher levels of intramuscular fat.
SF5	Shear Force is a measure of the force or energy required to cut through the loin muscle of lamb after 5 days of ageing, the ASBV is reported in deviations of kilograms of force. Rams with more negative SF produce lambs with more tender meat.
Dress %	Dressing Percentage: Rams with more positive dressing percentage (DRESS) ASBVs produce lambs that have a higher dressing percentage at slaughter
LEQ	The EQ index targets improvement of terminal sire performance in prime lamb production systems where internal parasites may cause economic losses. LEQ balances large improvements in eating quality with modest increases in lean meat yield, and includes emphasis on worm egg count ASBVs. Genotyping young rams makes LEQ more effective by improving the accuracy of carcass and eating quality ASBVs.
TCP	The TCP index targets improvement of terminal sire performance in prime lamb production systems. TCP balances increased lean meat yield with modest improvements in eating quality.

Strathfield Rams ANNUAL PRODUCTION SALE

11am, Monday 4th September, 2023

89 Giles Corner Road, Stockport, SA

