

Ashmore 2022 Catalogue



ASHMORERAMS

Genetics that Perform

30th Annual Ram Sale 210 White Suffolk Rams Monday 26th September

1460 Wasleys Rd, Wasleys

Inspection 10.30am Auction 12.30pm CST

Video of every ram on AuctionsPlus

WHY CHOOSE ASHMORE GENETICS?

- ◆ OVER 30 YEARS OF MEASURED PERFORMANCE
- ◆ COMMITMENT TO QUALITY DATA
- ◆ LEADING LAMBPLAN STUD
- ◆ ACCREDITED OJD, BRUCELLOSIS, FOOTROT, LICE
- ◆ EXCELLENT STRUCTURE
- ◆ ELITE EATING QUALITY GENETICS
- ◆ FREE FLOCK RAM DELIVERY ACROSS SA, VIC, NSW



Troy Fischer: 0456 230 099 | Nette Fischer: 0439 933 111

www.ashmorerams.com.au



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WELCOME

The Fischer Family invite you to attend our 30th Annual Ram Sale on Monday September 26th, commencing at 12.30pm on our property at Ashmore, Wasleys. We are confident that our genetics will increase productivity and profit in your prime lamb flock.

Superior Genetics

Each year we use rams with the best genetics available for commercially important traits – birth weight, growth, muscling, worm resistance and meat quality. Their lambs are more valuable in the saleyards and over the hooks.

All ASBVs and Indexes in this catalogue are from 15th August 2022 LAMBPLAN Across Flock Analysis.

Quality Assured

- MN3V accredited for OJD (#SO92)
- Ovine Brucellosis Accredited Free (#956)
- Guaranteed footrot and lice free
- Vaccinated with ScabiGuard (marking), Gudair (weaning), 6in1 (6 monthly)
- Drenched with Cydectin Long Acting – 3 months worm protection

Additional Information

We have an excel version of the catalogue on our website and videos of every ram are on AuctionsPlus.

Visit www.ashmorerams.com.au for more detail.

Selling Agents

Nutrien: Leo Redden: 0408 806 021

Elders: Tom Penna: 0428 854 708

Outside Agents

3% commission will be paid to outside agents provided notice is given in writing 24 hours prior to the sale and the agent attends the sale in person.

Semen

Ashmore reserves the right to collect semen for own use only out of any ram sold in this sale at the purchasers convenience and our expense.

We look forward to your company and attendance on Monday 26th of September. If you have any questions about this or any other information in this catalogue feel free to call Troy on 0456 230 099.

Yours sincerely,

Brian, Rhonda, Troy and Nette Fischer

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	BWT	WWT	PWT	PFAT	PEMD	PWEC	TCP
Ashmore Sale Team Ave	0.29	11.2	17.5	-0.2	2.5	-21	149
National Terminal Ave	0.34	9.6	14.6	-0.4	1.9	-26	139
Difference	-0.05	+1.6	+2.9	+0.2	+0.6	+5	+10

Information on ASBV's and Indexes

All of the breeding values displayed on our sale rams are ASBVs meaning they meet the quality and accuracy standards that LAMBPLAN set. Demonstration of our genetic advantage is seen above where the 2022 sale team are 10 index points better than the National Terminal Average. Genetic trends for each trait and index are shown over the page.

A brief explanation of each trait follows.

Birth Weight (BWT) ASBV is based on measured birth weight of lambs adjusted for age of dam. The lower the ASBV the lighter is the estimated progeny birth weight potential.

Weight (WWT, PWT) ASBVs describe the animals' genetic merit for growth rate. A positive ASBV means the animal is genetically faster growing. Weight ASBVs are available for weaning (100 days), post-weaning (200 days), and yearling, hogget and adult ages.

Fat Depth (PFAT) ASBVs describe the value of an animals' genes for fat depth at a constant weight – a negative ASBV means a genetically leaner animal.

Eye Muscle Depth (PEMD) ASBVs describe the value of animals' genes for eye muscle depth

at a constant weight – a positive ASBV means a genetically thicker-muscled animal, and one that will have more of its lean tissue in the higher-priced cuts.

Worm Egg Count (PWEC) ASBVs describe the value of animals' genes for carrying worm burdens – a combination of being genetically less likely to pick up worms and being better at getting rid of them.

Intramuscular Fat (IMF) ASBVs describe the value of the animals' genes for marbling in the loin. IMF has a significant impact on flavour, juiciness and tenderness. The higher the ASBV the more marbling potential.

Terminal Carcase Production (TCP) index has been created to assist producers to achieve gains in their major production traits, such as post weaning weight and muscling, as well as ensuring consumer satisfaction from lamb is maintained through focusing on key eating quality traits such as shear force (tenderness) and intramuscular fat (marbling).

Breeding Values for additional traits and indexes on the sale rams are available on the Sheep Genetics and Ashmore websites. If you require any additional information or explanation regarding the use of ASBVs or Indexes, please contact Troy on 0456 230 099.



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*Lots 1-11 Stud Rams — photos, videos on website

LOT	Tag	DOB	BT	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	IMF	TCP	BUYER	PRICE
1*	21-0300	JUN	S	FE1175	0.26	11.0	16.9	0.7	2.8	-45	0.0	156		
2*	21-0431	JUN	TW	EM100	0.12	11.2	18.4	-0.2	2.5	-32	-0.1	152		
3*	21-0259	JUN	S	A16	0.34	12.0	18.2	-0.5	3.0	3	-0.5	153		
4*	21-0179	JUN	TR	FE1175	0.15	11.9	19.2	0.2	2.6	-51	0.1	163		
5*	21-0088	JUN	TR	A293	0.22	13.1	20.8	-0.1	2.7	20	-0.1	165		
6*	21-0574	JUN	TW	A602	0.37	10.8	17.6	-0.1	3.5	-34	-0.4	150		
7*	21-1075	AUG	TW	A602	0.39	11.2	18.2	-0.4	3.0	-24	-0.3	151		
8*	21-1017	AUG	TW	A433	0.17	11.3	19.2	0.2	4.4	-11	-0.6	165		
9*	20-0518	JUN	S	A526	0.12	10.1	16.5	-0.2	3.4	-19	-0.6	154		
10*	20-0602	JUN	TW	A273	0.46	11.3	18.7	-0.5	3.0	-31	-0.5	146		
11*	21-0064	JUN	S	FE1175	0.06	9.6	16.1	0.7	4.6	-46	0.0	165		
12	21-0407	JUN	TW	EM100	0.27	11.4	17.8	0.0	2.9	-40	-0.1	158		
13	21-0207	JUN	TW	FE1175	0.16	11.6	18.1	0.4	3.0	-63	-0.2	155		
14	21-0218	JUN	S	A293	0.24	12.8	20.5	0.2	1.3	12	0.3	154		
15	21-0127	JUN	S	A293	0.22	12.2	19.2	-0.1	2.4	10	-0.1	154		
16	21-0390	JUN	TW	A61	0.49	12.6	19.4	-0.7	1.9	23	-0.4	151		
17	21-0443	JUN	TW	A61	0.41	11.0	17.6	0.0	3.3	-8	-0.5	150		
18	21-0653	JUN	TW	A61	0.44	11.7	18.2	-0.4	2.1	-4	-0.2	149		
19	21-0622	JUN	TW	A464	0.34	10.6	17.5	-0.5	1.9	-3	0.0	146		
20	21-0070	JUN	S	A293	0.02	11.6	18.3	-0.3	1.7	16	-0.2	145		
21	21-0379	JUN	TW	A464	0.41	11.6	18.1	-0.9	1.3	2	-0.2	144		
22	21-0014	JUN	TW	EM88	0.30	11.3	17.3	-0.4	2.3	-10	-0.3	144		
23	21-0220	JUN	TW	EM92	0.27	11.1	17.3	0.5	2.7	-52	-0.1	143		
24	21-0264	JUN	S	A293	0.32	12.3	18.6	-0.5	1.2	-17	-0.2	141		
25	21-0269	JUN	S	A16	0.34	12.0	17.7	-0.5	2.3	-29	0.0	151		
26	21-0258	JUN	S	A293	0.37	11.8	18.4	0.4	2.5	-26	0.1	150		
27	21-0338	JUN	TW	FE1175	0.29	11.5	17.8	-0.2	2.1	-59	-0.1	150		
28	21-0167	JUN	TW	A293	0.27	11.6	18.1	-0.3	2.0	17	-0.4	148		
29	21-0188	JUN	TW	A293	0.18	11.8	18.0	-0.6	2.2	12	-0.4	147		
30	21-0273	JUN	S	FE1175	0.23	11.9	17.9	-0.2	1.6	-57	0.1	147		
31	21-0476	JUN	TW	A602	0.43	11.2	18.3	-0.5	2.6	-21	-0.5	146		
32	21-0644	JUN	TW	A61	0.41	11.5	17.1	-0.6	1.9	-7	-0.1	145		
33	21-0149	JUN	TW	A293	0.22	11.4	17.5	0.0	2.1	7	-0.2	143		
34	21-0730	JUN	TW	A602	0.53	11.2	17.6	-0.2	2.3	-24	-0.3	142		
35	21-0520	JUN	TW	A627	0.34	11.5	16.9	-0.2	1.9	-30	-0.3	139		
36	21-0162	JUN	S	FE1175	0.15	12.4	18.8	0.1	3.0	-60	-0.1	163		
37	21-0043	JUN	S	FE1175	0.20	11.1	17.7	1.0	4.3	-49	-0.1	162		
38	21-0943	JUL	TW	A986	0.46	12.3	18.8	-0.7	3.0	-31	-0.2	157		
39	21-0174	JUN	TR	FE1175	0.14	11.2	17.1	0.1	3.0	-59	-0.1	157		
40	21-0135	JUN	TW	A293	0.28	12.7	20.1	-0.1	2.5	-17	-0.3	156		
41	21-0310	JUN	TW	FE1175	0.11	10.3	16.7	0.6	3.0	-56	0.0	152		
42	21-0961	JUL	S	A61	0.38	12.0	18.4	-0.5	2.6	-5	-0.4	151		
43	21-0012	JUN	S	A293	0.19	11.5	18.3	0.5	2.4	-15	0.1	151		
44	21-0428	JUN	TW	A61	0.34	10.8	17.1	0.2	2.9	-11	0.0	151		
45	21-0530	JUN	TW	A293	0.14	11.6	18.5	-0.1	2.2	13	0.0	151		

Top 1%

Top 5%

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LOT	Tag	DOB	BT	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	IMF	TCP	BUYER	PRICE
46	21-0544	JUN	TW	A61	0.19	10.3	16.4	0.0	2.9	-14	-0.1	151		
47	21-0429	JUN	TW	A61	0.36	11.0	17.4	0.3	2.7	-12	0.0	151		
48	21-0552	JUN	S	A518	0.30	12.1	18.6	-0.7	2.0	-23	-0.3	150		
49	21-0235	JUN	S	FE1175	0.07	11.1	16.7	0.3	2.9	-56	-0.1	149		
50	21-0992	AUG	S	A602	0.39	12.1	18.9	-0.6	2.6	-28	-0.4	148		
51	21-0156	JUN	TW	A293	0.35	12.5	19.1	-0.8	1.1	43	-0.2	148		
52	21-0488	JUN	TW	A627	0.29	12.6	18.4	-0.3	2.5	-20	-0.4	146		
53	21-0222	JUN	TW	A16	0.38	11.5	17.1	-0.6	1.8	11	-0.1	145		
54	21-0260	JUN	S	A16	0.28	11.1	16.8	-0.2	1.7	-14	-0.1	144		
55	21-0405	JUN	TW	A627	0.36	11.2	17.3	0.1	3.6	-39	-0.7	143		
56	21-0515	JUN	TW	A518	0.30	10.8	17.0	-0.7	2.0	-6	-0.7	143		
57	21-0558	JUN	S	A61	0.25	10.0	15.9	-0.8	1.9	-18	-0.4	143		
58	21-0161	JUN	S	EM92	0.27	11.7	17.8	-0.6	2.0	-43	-0.3	142		
59	21-0289	JUN	S	A293	0.22	11.9	18.5	0.1	2.3	-10	-0.4	142		
60	21-0133	JUN	TW	A293	0.17	10.3	16.2	-0.1	2.0	8	-0.3	141		
61	21-0517	JUN	TW	A627	0.31	12.0	16.9	-0.5	2.0	-46	-0.3	139		
62	21-0667	JUN	TW	A627	0.15	10.9	16.3	0.1	2.0	-40	-0.3	136		
63	21-0948	JUL	TW	A986	0.49	12.3	19.3	-0.6	2.4	-33	0.0	160		
64	21-0239	JUN	S	FE1175	0.13	11.1	17.8	0.5	3.6	-51	0.0	159		
65	21-0966	JUL	S	A986	0.44	12.0	18.8	-0.6	2.2	-30	0.0	156		
66	21-1126	AUG	S	A433	0.41	11.6	19.0	-0.4	2.8	-10	-0.4	155		
67	21-0234	JUN	S	FE1175	0.16	10.8	17.1	0.3	3.1	-62	0.1	155		
68	21-0095	JUN	S	A16	0.33	11.2	17.7	-0.2	2.5	-34	-0.1	153		
69	21-0391	JUN	TW	A61	0.39	11.3	18.0	-0.2	2.7	9	-0.4	152		
70	21-0138	JUN	S	EM88	0.40	10.7	16.9	-0.5	3.0	-23	-0.3	151		
71	21-0570	JUN	TW	A602	0.52	11.2	18.4	-0.8	2.1	-33	-0.5	150		
72	21-0331	JUN	TW	FE1175	0.16	10.9	16.7	-0.2	1.9	-58	-0.1	149		
73	21-0053	JUN	TW	A293	0.05	11.6	18.1	0.2	2.6	16	-0.1	149		
74	21-0267	JUN	S	FE1175	0.38	11.7	18.1	-0.5	1.8	-65	-0.3	149		
75	21-0057	JUN	TW	A293	0.22	11.4	18.1	-0.5	1.8	10	-0.1	149		
76	21-0468	JUN	TW	A61	0.42	11.2	17.5	-0.2	2.6	2	-0.2	149		
77	21-0060	JUN	TW	A293	0.14	11.0	17.4	0.3	2.3	-3	0.0	148		
78	21-1208	AUG	S	A61	0.31	10.5	16.6	-0.4	1.8	1	-0.2	147		
79	21-0875	JUL	TW	A61	0.14	9.9	16.2	0.0	2.7	14	-0.4	146		
80	21-0986	AUG	TW	A61	0.47	12.0	18.5	-0.7	1.6	22	-0.3	146		
81	21-0318	JUN	S	A16	0.47	10.8	16.4	-0.5	1.4	-11	-0.1	146		
82	21-0621	JUN	TW	A602	0.23	10.6	17.1	-0.4	3.0	-23	-0.5	146		
83	21-0495	JUN	TW	A602	0.41	10.6	17.3	-0.7	2.2	-39	-0.6	145		
84	21-0459	JUN	TW	A61	0.42	11.6	17.9	-0.2	2.1	-13	-0.3	145		
85	21-0521	JUN	TW	EM100	0.39	11.9	17.7	-0.1	2.1	-18	-0.3	145		
86	21-0352	JUN	TW	A627	0.28	12.3	18.9	-0.1	2.4	-25	-0.4	145		
87	21-0867	JUL	TW	LH72	0.21	11.2	17.5	0.0	2.9	-41	-0.6	145		
88	21-0363	JUN	TW	A602	0.27	9.3	15.8	-0.5	2.3	-10	-0.4	145		
89	21-0516	JUN	TW	A518	0.35	11.1	17.4	-0.6	2.1	2	-0.7	144		
90	21-0872	JUL	S	LH72	0.51	10.4	16.5	0.1	2.9	-27	-0.7	143		

Top 1%

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91	21-0514	JUN	TW	A602	0.53	12.2	19.2	-0.8	1.8	-12	-0.4	143		
92	21-0648	JUN	TW	A627	0.41	12.9	19.0	-0.5	2.0	-16	-0.4	143		
93	21-0589	JUN	S	A627	0.48	11.4	17.1	-0.5	1.8	-30	-0.5	142		
94	21-0471	JUN	TW	A627	0.43	12.3	17.8	-0.2	2.4	-20	-0.5	141		
95	21-0036	JUN	TW	A293	0.15	9.9	15.9	0.0	1.9	17	-0.1	141		
96	21-0627	JUN	TW	A627	0.30	11.7	18.1	0.1	2.5	-20	-0.5	141		
97	21-0786	JUL	TW	LH72	0.52	11.3	17.9	-0.1	2.4	-19	-0.9	140		
98	21-0753	JUL	S	A627	0.32	11.7	17.4	-0.5	2.2	-40	-0.5	138		
99	21-0615	JUN	TW	A627	0.37	11.8	16.6	-0.3	2.1	19	-0.4	134		
100	21-0203	JUN	TW	FE1175	0.19	12.0	18.5	0.2	2.9	-57	-0.1	160		
101	21-0015	JUN	S	A293	0.28	13.1	20.7	-0.7	1.7	3	0.0	160		
102	21-1176	AUG	TW	A986	0.42	11.2	18.1	-0.3	3.1	-44	-0.1	156		
103	21-0834	JUL	S	A986	0.41	10.8	16.9	-0.3	2.6	-25	0.1	155		
104	21-0190	JUN	TW	FE1175	0.00	10.0	16.0	0.5	3.4	-55	-0.1	154		
105	21-0160	JUN	S	FE1175	0.11	10.0	16.2	0.4	3.4	-69	0.0	154		
106	21-0252	JUN	TW	FE1175	0.11	10.5	17.1	0.1	2.8	-50	-0.1	153		
107	21-0308	JUN	S	FE1175	0.12	10.3	16.1	0.1	2.5	-66	0.1	152		
108	21-0168	JUN	TR	A16	0.26	11.1	16.9	-0.4	2.3	20	0.0	151		
109	21-0166	JUN	TW	A293	0.33	12.6	19.3	-0.5	2.1	27	-0.5	151		
110	21-0990	AUG	TW	A526	0.14	9.7	16.4	-0.2	2.7	-22	-0.1	150		
111	21-1128	AUG	TW	LH497	0.47	12.3	19.2	-0.2	2.7	-46	-0.4	150		
112	21-0982	AUG	S	A61	0.36	11.1	17.5	-0.1	2.7	-6	-0.2	150		
113	21-0608	JUN	TW	A61	0.45	10.9	17.0	-0.3	2.0	-1	-0.2	148		
114	21-0769	JUL	TW	A61	0.23	9.9	16.5	0.2	2.9	22	-0.1	148		
115	21-0593	JUN	TR	A627	0.28	10.7	16.3	0.1	3.1	-30	-0.5	147		
116	21-0094	JUN	TW	A293	0.17	10.8	17.1	0.1	2.6	30	-0.1	147		
117	21-0656	JUN	S	A602	0.38	11.2	17.6	-0.6	2.2	-46	-0.2	147		
118	21-0630	JUN	TW	A464	0.05	10.4	16.6	-0.2	2.9	-11	-0.2	146		
119	21-0734	JUN	S	A518	0.31	10.5	16.1	-0.1	2.1	-10	-0.4	146		
120	21-0722	JUN	TW	EM100	0.23	11.5	17.3	-0.3	2.5	-42	-0.3	146		
121	21-0720	JUN	TW	A627	0.22	11.7	18.3	0.1	2.9	-19	-0.4	144		
122	21-0307	JUN	S	A16	0.36	11.4	17.4	-0.5	2.0	11	-0.4	144		
123	21-0513	JUN	TW	A602	0.44	11.9	18.8	-0.9	1.6	-20	-0.4	144		
124	21-0351	JUN	TW	A627	0.25	11.7	18.2	0.0	2.4	-21	-0.4	143		
125	21-0688	JUN	TW	A602	0.42	11.0	17.0	-0.7	2.1	-22	-0.5	142		
126	21-0533	JUN	TW	A627	0.22	10.2	16.1	0.2	3.0	-44	-0.4	141		
127	21-0687	JUN	TW	A627	0.26	11.7	17.8	0.2	2.1	-44	-0.2	140		
128	21-0908	JUL	TW	A627	0.24	11.2	16.6	-0.2	2.3	-19	-0.5	139		
129	21-1079	AUG	S	A997	0.59	12.3	19.4	-0.1	2.5	-34	-0.1	158		
130	21-0778	JUL	S	A986	0.38	11.1	17.4	-0.5	3.1	-36	0.0	156		
131	21-0067	JUN	S	A16	0.22	11.7	18.0	-0.5	2.4	-10	0.0	155		
132	21-0069	JUN	S	A16	0.24	11.8	18.1	-0.7	2.1	-7	0.0	154		
133	21-0232	JUN	TW	A293	0.04	11.7	18.2	-0.2	2.5	8	-0.1	154		
134	21-0261	JUN	TW	FE1175	0.16	11.2	17.3	0.7	3.0	-51	0.0	153		
135	21-0103	JUN	TW	FE1175	0.12	10.8	16.6	0.4	2.9	-70	0.1	153		

Top 1%

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Top 10%

Top 20%



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Ashmore 2022 Catalogue

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LOT	Tag	DOB	BT	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	IMF	TCP	BUYER	PRICE
136	21-1113	AUG	TW	A602	0.41	11.1	18.9	-0.3	3.0	-39	-0.4	152		
137	21-0924	JUL	TW	A518	0.31	11.2	18.2	-0.7	2.5	-29	-0.7	152		
138	21-1104	AUG	S	A602	0.43	10.9	17.7	-0.1	2.7	-37	-0.2	150		
139	21-0993	AUG	TW	A602	0.43	11.0	17.8	-0.7	2.7	-30	-0.3	150		
140	21-0237	JUN	TW	A16	0.34	11.1	18.0	-0.1	2.4	-22	-0.1	150		
141	21-1142	AUG	TW	A602	0.45	10.8	17.6	-0.5	2.6	-34	-0.4	149		
142	21-0485	JUN	S	A61	0.38	11.7	18.0	-0.3	2.2	-17	-0.1	149		
143	21-0587	JUN	TW	A627	0.27	11.2	16.9	0.2	3.1	-30	-0.3	149		
144	21-0725	JUN	TW	A518	0.28	10.4	16.7	0.0	2.9	-17	-0.5	149		
145	21-0105	JUN	TW	FE1175	0.20	11.0	16.6	0.3	2.7	-49	-0.1	149		
146	21-0462	JUN	TR	EM100	0.07	10.7	16.2	-0.2	2.4	-29	0.0	149		
147	21-0339	JUN	TW	FE1175	0.19	10.3	16.4	0.0	2.3	-64	0.0	148		
148	21-0640	JUN	TW	A464	0.33	10.3	16.4	-0.4	2.1	5	-0.3	147		
149	21-0766	JUL	TW	A518	0.11	10.0	15.8	-0.6	2.4	-13	-0.6	147		
150	21-0981	AUG	S	A61	0.38	10.9	17.1	-0.1	2.7	-7	-0.3	146		
151	21-0742	JUN	TW	A627	0.51	11.6	17.7	0.1	2.8	-30	-0.4	146		
152	21-0661	JUN	TW	A627	0.38	11.9	19.1	0.1	3.0	-35	-0.4	146		
153	21-0362	JUN	TW	A602	0.30	9.7	16.2	-0.4	2.4	-15	-0.4	145		
154	21-0435	JUN	TW	A602	0.30	11.0	17.7	-0.4	2.2	-30	-0.3	145		
155	21-0738	JUN	TW	A602	0.39	10.6	17.4	-0.4	2.8	-25	-0.5	145		
156	21-0439	JUN	TW	A627	0.25	11.1	17.0	0.1	3.1	-50	-0.4	145		
157	21-0780	JUL	TW	A627	0.42	10.9	17.1	-0.5	2.0	-22	-0.4	145		
158	21-0568	JUN	TW	A464	0.29	11.3	18.0	-0.2	1.9	18	-0.2	144		
159	21-0157	JUN	S	A293	0.15	11.4	17.8	0.1	2.2	-6	-0.2	144		
160	21-0305	JUN	TW	A16	0.47	11.8	17.8	-0.5	1.9	-6	-0.3	144		
161	21-0433	JUN	TW	A627	0.25	11.5	17.4	-0.2	2.9	-46	-0.5	144		
162	21-1140	AUG	TW	A602	0.31	10.8	17.7	-0.3	2.7	-24	-0.5	143		
163	21-0758	JUL	TW	A627	0.39	11.3	17.4	-0.4	1.9	-43	-0.4	143		
164	21-0969	JUL	TW	A602	0.42	11.3	18.3	-0.6	2.5	-21	-0.7	142		
165	21-0388	JUN	TW	A627	0.21	10.9	16.6	0.4	3.1	-24	-0.3	141		
166	21-0184	JUN	TW	EM92	0.09	10.9	16.9	0.2	2.8	-24	-0.2	141		
167	21-0936	JUL	TW	LH72	0.32	9.6	15.9	0.1	2.6	-14	-0.8	140		
168	21-0395	JUN	TW	A627	0.31	11.8	17.2	-0.5	1.8	-19	-0.5	136		
169	21-0894	JUL	S	LH72	0.42	10.1	15.8	0.2	2.3	-19	-0.6	134		
170	21-1062	AUG	S	A433	0.41	12.1	19.7	-0.3	3.7	-20	-0.5	162		
171	21-1061	AUG	S	LH497	0.41	12.5	18.9	-0.5	2.1	-53	0.1	157		
172	21-0139	JUN	S	A16	0.23	11.9	18.2	-0.4	2.7	-10	-0.1	157		
173	21-1015	AUG	S	A433	0.31	11.2	18.4	0.1	3.4	-16	-0.5	156		
174	21-0848	JUL	TW	A986	0.48	10.5	16.6	-0.6	2.3	-40	0.1	156		
175	21-0151	JUN	TW	FE1175	-0.03	10.8	16.7	0.4	3.2	-36	0.1	155		
176	21-1091	AUG	TW	FA178	0.17	11.8	18.7	-0.3	2.9	-33	-0.5	155		
177	21-0077	JUN	S	A293	0.20	12.5	19.7	-0.4	2.2	-2	-0.2	155		
178	21-1106	AUG	TW	A986	0.34	10.2	16.5	-0.4	3.2	-6	-0.1	152		
179	21-0196	JUN	TW	FE1175	0.17	10.5	16.4	0.5	3.2	-63	0.0	152		
180	21-0560	JUN	S	A61	0.39	10.9	17.2	-0.3	2.2	-17	-0.2	151		

Top 1%

Top 5%

Top 10%

Top 20%



ASHMORERAMS

Genetics that Perform

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LOT	Tag	DOB	BT	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	IMF	TCP	BUYER	PRICE
181	21-0121	JUN	TW	EM92	0.06	11.3	17.3	-0.1	3.0	-22	-0.2	149		
182	21-0853	JUL	TW	A61	0.27	11.2	17.5	-0.3	2.2	33	-0.1	148		
183	21-0182	JUN	TR	FE1175	0.06	10.6	16.4	0.3	2.6	-52	-0.1	148		
184	21-1159	AUG	S	A433	0.16	9.8	15.9	-0.2	3.0	-15	-0.3	147		
185	21-0585	JUN	TW	A627	0.38	11.6	17.6	0.0	2.8	-51	-0.3	147		
186	21-0078	JUN	TW	EM92	0.38	11.4	18.3	-0.2	2.7	-30	-0.2	147		
187	21-1038	AUG	S	A61	0.41	10.2	16.5	-0.2	1.8	-17	0.0	146		
188	21-1068	AUG	S	EM88	0.17	10.4	16.5	0.3	3.7	-1	-0.3	146		
189	21-1131	AUG	TW	EM88	0.29	10.6	17.3	0.1	3.2	-23	-0.5	143		
190	21-0567	JUN	TW	A464	0.23	10.0	16.5	-0.3	1.9	18	-0.1	142		
191	21-1184	AUG	S	A986	0.46	10.8	17.0	-0.3	3.1	-31	0.2	160		
192	21-1088	AUG	TW	LH497	0.17	10.7	17.4	0.4	3.8	-44	0.0	158		
193	21-1188	AUG	TW	A526	0.19	9.6	16.0	0.1	3.4	-35	-0.1	156		
194	21-0581	JUN	TW	A464	0.35	12.0	19.1	-0.6	2.4	-8	-0.2	154		
195	21-0169	JUN	TR	A16	0.14	10.7	16.4	-0.1	2.9	16	0.0	153		
196	21-0114	JUN	TW	A16	0.26	11.9	18.1	0.1	3.2	-10	-0.2	153		
197	21-0529	JUN	TW	A293	0.15	11.9	18.9	-0.1	2.4	15	0.0	152		
198	21-0871	JUL	TW	A61	0.31	10.3	17.6	-0.1	2.9	-2	-0.4	152		
199	21-0556	JUN	S	A986	0.55	12.0	17.9	-0.8	2.0	-25	0.0	151		
200	21-0408	JUN	TW	EM100	0.23	10.3	16.2	0.3	2.8	-38	0.0	151		
201	21-1111	AUG	TW	A526	0.29	10.4	16.4	-0.6	2.0	-34	-0.1	150		
202	21-1136	AUG	TW	EM88	0.18	10.1	16.7	0.2	3.5	-9	-0.2	149		
203	21-0850	JUL	TW	A61	0.18	10.2	16.5	0.0	2.8	31	-0.1	149		
204	21-0294	JUN	TW	FE1175	0.08	10.7	15.8	0.0	2.7	-54	-0.4	148		
205	21-0932	JUL	S	A518	0.46	11.5	18.0	-0.8	2.1	-28	-0.6	147		
206	21-0572	JUN	TW	A464	0.28	11.0	17.3	0.0	1.9	22	-0.1	147		
207	21-0317	JUN	TW	A16	0.24	10.7	16.1	-0.2	2.8	-13	-0.3	147		
208	21-0988	AUG	TW	A602	0.36	10.1	16.6	-0.4	3.5	-35	-0.4	146		
209	21-1033	AUG	S	EM88	0.32	11.0	16.6	0.1	3.1	7	-0.5	144		
210	21-0177	JUN	TR	EM88	0.20	10.9	16.6	0.1	2.9	-5	-0.4	143		

ABBREVIATION	SIRE	COMMENTS
A16	ASHMORE 190016	SOLD \$23,000 IN 2020. OUTSTANDING PERFORMANCE & STRUCTURE
A293	ASHMORE 170293	SOLD \$11,500. TRAIT LEADER FOR EARLY GROWTJH (WWT, PWT)
A433	ASHMORE 160433	EARLY MATURING RAMS WITH GROWTH, MUSCLING AND LAMBING EASE
A518	ASHMORE 200518	LOW BIRTH WEIGHT, HIGH MUSCLE RAM. BEING OFFERED AS LOT 9.
A602	ASHMORE 200602	TERRIFIC GROWTH AND MUSCLE. BEING OFFERED AS LOT 10.
A627	ASHMORE 160627	BRED OUT OF ELLA MATTA ET PROGRAM
A986	ASHMORE 170986	>1200 PROGENY ACROSS AUSTRALIA — HUGE IMPACT AT ASHMORE
FE1175	FELIX 191175	USED IN AI. GROWTH, MUSCLE, WORM RESISTANCE AND EATING QUALITY.
EM100	ELLA MATTA 180100	PURCHASED FOR \$29,000. TERRIFIC BALANCE, LOW BIRTH WEIGHT.
LH72	LANGLEY HEIGHTS 180072	EXCEPTIONAL GROWTH AND MUSCLE RAM