

Ashmore 2023 Catalogue



ASHMORERAMS

Genetics that Perform

31st Annual Ram Sale 220 White Suffolk Rams Monday 25th 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
- ◆ FIVE STAR DATA QUALITY
- ◆ LEADING LAMBPLAN STUD
- ◆ OJD, BRUCELLOSIS, FOOTROT, LICE FREE
- ◆ 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 31st Annual Ram Sale on Monday September 25th, 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 2023 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 within 2 weeks of sale

Additional Information

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

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

Selling Agents—Nutrien

Gordon Wood: 0408 813 215

Leo Redden: 0408 806 021

Outside Agent Rebate Conditions

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.

For full conditions please email leo.redden@nutrien.com.au

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 25th 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,
The Fischer Family



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	BWT	WWT	PWT	PFAT	PEMD	PWEC	IMF	TCP
Ashmore Sale Team Ave	0.32	11.1	17.8	-0.2	3.0	-20	-0.18	159
National Terminal Ave	0.33	9.7	14.8	-0.4	2.0	-24	-0.41	141
Difference	-0.01	+1.4	+3.0	+0.2	+1.0	+4	+0.23	+18

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 2023 sale team are 18 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 1-10 Stud Rams — photos, videos on website

Lot	TAG	BORN	BT	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	IMF	TCP	BUYER	PRICE
1*	22-0563	JUN	TW	A667	0.44	12.0	19.7	-0.3	3.8	-28	-0.15	173		
2*	22-0071	JUN	TW	A667	0.37	11.3	19.0	0.2	4.2	-40	-0.09	171		
3*	22-0053	JUN	TR	A667	0.31	11.7	19.0	0.5	4.3	-36	0.16	168		
4*	22-0059	JUN	S	A667	0.38	11.1	17.7	-0.1	3.5	4	0.00	162		
5*	22-0002	JUN	TW	A667	0.41	12.7	19.7	-0.6	2.4	-35	-0.21	164		
6*	22-0427	JUN	S	V2189	0.31	12.3	19.4	0.1	3.3	-31	-0.21	159		
7*	22-0344	JUN	TW	V2189	0.23	11.0	18.0	0.3	3.3	-17	-0.09	159		
8*	22-0483	JUN	S	V2189	0.30	11.8	18.3	0.2	3.9	-28	-0.14	165		
9*	22-0411	JUN	S	A16	0.54	13.6	21.1	-0.7	2.3	21	-0.37	165		
10*	22-0056	JUN	S	A667	0.33	10.9	17.5	-0.6	3.1	-17	-0.42	161		
11	22-0387	JUN	S	V2189	0.26	11.2	17.8	-0.2	3.6	-22	-0.17	163		
12	22-0016	JUN	TR	A667	0.29	12.0	19.3	-0.1	3.2	-32	-0.12	163		
13	22-0390	JUN	S	V2189	0.23	10.6	16.8	-0.2	3.8	-22	-0.14	162		
14	22-0228	JUN	TW	V2189	0.09	10.8	17.3	0.8	3.6	-26	-0.03	157		
15	22-0437	JUN	TW	FE1175	0.18	10.8	17.1	0.1	2.3	-54	0.06	157		
16	22-0028	JUN	TW	A518	0.12	11.1	17.9	-0.2	2.7	-19	-0.50	153		
17	22-0149	JUN	TR	A667	0.60	12.1	19.6	-0.2	3.9	-27	-0.50	168		
18	22-0051	JUN	TW	A667	0.43	11.5	18.1	-0.3	2.7	-40	-0.07	162		
19	22-1247	AUG	S	A667	0.40	11.9	19.4	-0.1	2.9	-37	-0.10	162		
20	22-0343	JUN	TW	V2189	0.29	12.0	19.0	-0.1	2.9	-25	-0.23	159		
21	22-0270	JUN	S	A16	0.01	11.0	17.3	0.1	3.2	6	-0.13	159		
22	22-0321	JUN	TW	V2189	0.14	11.7	18.5	-0.3	3.1	-19	-0.57	158		
23	22-0365	JUN	TW	A16	0.51	12.7	18.8	-0.4	2.5	15	-0.36	156		
24	22-0327	JUN	TW	V2189	0.11	11.0	16.9	0.2	3.2	-7	-0.19	156		
25	22-0586	JUN	S	A518	0.16	10.7	17.3	-0.4	2.7	-15	-0.43	154		
26	22-0976	AUG	TW	A300	0.38	10.7	17.8	-0.2	1.9	-16	-0.14	152		
27	22-0623	JUN	TW	A911	0.59	12.3	18.5	-0.7	1.3	-9	-0.07	151		
28	22-0186	JUN	S	A911	0.35	11.8	18.2	0.5	2.6	-12	0.04	151		
29	22-0109	JUN	TW	A667	0.22	10.7	17.6	0.2	3.4	-32	0.06	164		
30	22-0481	JUN	S	V2189	0.13	10.0	16.3	0.6	4.3	-32	0.05	163		
31	22-0476	JUN	TW	FE1156	0.47	13.6	20.8	-0.6	2.1	0	-0.33	162		
32	22-0310	JUN	TW	FE1156	0.23	12.5	19.8	-0.2	2.8	5	-0.14	162		
33	22-0263	JUN	TW	V2189	0.15	11.7	18.3	0.0	3.2	-30	-0.18	161		
34	22-0469	JUN	TW	FE1175	0.26	11.0	18.0	-0.2	2.1	-72	-0.04	159		
35	22-0486	JUN	S	V2189	0.16	10.4	16.5	0.2	3.7	-3	-0.16	158		
36	22-0543	JUN	TW	A602	0.40	11.4	18.9	-0.9	2.6	-3	-0.60	158		
37	22-0503	JUN	TW	V2189	0.24	10.8	17.2	-0.2	3.3	-31	-0.43	158		
38	22-0366	JUN	TW	A16	0.45	12.7	19.1	-0.3	2.6	15	-0.35	157		
39	22-1209	AUG	S	A64	0.29	9.9	16.2	0.4	3.3	-36	-0.12	156		
40	22-1264	AUG	TW	A16	0.53	11.7	18.1	-1.1	1.8	3	-0.37	156		
41	22-0284	JUN	TW	V2189	0.31	11.1	17.5	-0.1	3.1	-15	-0.37	156		
42	22-0758	JUL	TW	A602	0.45	11.2	18.0	-0.9	2.1	-43	-0.42	156		
43	22-0312	JUN	S	V2189	0.10	10.7	16.9	0.7	3.7	-36	-0.06	156		
44	22-0188	JUN	TW	A602	0.33	11.0	18.3	-0.6	2.6	-38	-0.30	156		
45	22-0578	JUN	TR	A602	0.56	12.7	20.6	-0.7	2.0	-13	-0.55	155		

Top 1%

Top 5%

Top 10%

Top 20%



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Lot	TAG	BORN	BT	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	IMF	TCP	BUYER	PRICE
46	22-0423	JUN	TR	A16	0.51	12.3	18.4	-0.6	1.8	-3	-0.27	155		
47	22-0745	JUL	TW	A602	0.40	11.2	17.8	-0.5	2.9	-27	-0.45	154		
48	22-0590	JUN	TW	A667	0.43	11.1	18.5	-0.6	3.6	-25	-0.06	168		
49	22-0632	JUN	TR	A667	0.45	12.0	18.9	-0.8	3.1	-13	-0.30	168		
50	22-1305	AUG	S	A667	0.63	12.7	20.4	-1.3	1.9	-33	-0.30	166		
51	22-0680	JUN	TW	A986	0.32	10.3	17.2	-0.4	3.5	-16	0.13	166		
52	22-1028	AUG	S	A16	0.29	12.7	20.0	0.0	2.8	-25	-0.07	166		
53	22-0631	JUN	TR	A667	0.39	11.4	18.1	-0.4	3.2	-13	-0.19	166		
54	22-0561	JUN	TW	A518	0.37	11.7	18.7	-0.2	3.7	-18	-0.27	166		
55	22-0633	JUN	TR	A667	0.46	11.8	18.9	-0.7	2.7	-13	-0.23	165		
56	22-0885	JUL	S	A667	0.45	10.3	16.8	-0.3	3.4	-32	-0.11	164		
57	22-0771	JUL	S	A667	0.24	10.6	17.4	-0.5	3.5	-21	-0.20	163		
58	22-1005	AUG	TW	V2189	0.10	12.0	19.3	-0.1	3.2	-3	-0.24	162		
59	22-0414	JUN	TW	V2189	0.19	11.2	18.0	0.1	3.5	-5	-0.12	162		
60	22-0565	JUN	TW	A667	0.43	11.0	18.5	-0.6	2.4	-28	-0.14	162		
61	22-0492	JUN	S	A16	0.47	12.2	18.1	-0.7	2.4	-4	-0.13	162		
62	22-1051	AUG	S	A667	0.43	11.9	18.3	-0.3	3.2	-35	-0.21	162		
63	22-0672	JUN	TW	A667	0.50	11.7	18.6	-0.8	3.0	-21	-0.31	161		
64	22-0049	JUN	TW	A602	0.40	11.2	19.0	-0.2	2.9	-31	-0.16	161		
65	22-0676	JUN	S	A667	0.52	11.8	18.0	-0.7	2.5	-6	-0.27	160		
66	22-0034	JUN	TW	A667	0.33	10.4	16.6	-0.3	3.5	-18	-0.06	160		
67	22-0014	JUN	S	A602	0.35	11.8	19.0	-0.7	2.6	-11	-0.34	160		
68	22-0526	JUN	S	FE1175	0.07	10.5	16.7	0.6	3.7	-56	0.09	160		
69	22-0558	JUN	TW	A986	0.21	10.8	17.0	-0.4	2.9	-25	0.14	160		
70	22-0552	JUN	S	A667	0.19	9.9	16.2	-0.2	3.2	-6	0.02	159		
71	22-0815	JUL	TR	A986	0.46	10.5	16.9	-0.3	3.2	-12	0.03	159		
72	22-1287	AUG	S	A431	-0.02	11.1	17.8	-0.6	3.1	3	-0.51	159		
73	22-0622	JUN	TW	A602	0.32	11.1	17.9	-0.6	2.8	-32	-0.17	159		
74	22-0076	JUN	TW	A602	0.47	11.8	18.9	-1.1	2.5	-31	-0.44	158		
75	22-0422	JUN	TR	A16	0.46	12.7	19.0	-0.7	2.0	-3	-0.32	158		
76	22-0439	JUN	TW	FE1175	0.20	11.3	17.7	-0.2	2.5	-62	-0.05	158		
77	22-0596	JUN	TR	A911	0.43	12.5	19.2	-0.4	3.0	9	-0.36	158		
78	22-1050	AUG	TW	A16	0.31	11.9	18.2	0.0	2.8	-5	-0.23	157		
79	22-0348	JUN	TW	A16	0.28	11.5	17.9	0.4	3.2	8	-0.35	157		
80	22-0265	JUN	TW	A16	0.28	12.1	19.0	-0.3	2.2	13	-0.17	157		
81	22-0725	JUL	Q	A986	0.20	10.3	16.0	0.1	3.8	-22	-0.14	157		
82	22-0597	JUN	TR	A911	0.35	11.9	18.3	-0.4	3.3	9	-0.34	157		
83	22-0086	JUN	TW	A518	0.12	10.8	17.7	-0.4	2.8	10	-0.54	157		
84	22-0983	AUG	TW	A602	0.24	11.1	18.2	-0.1	3.1	-4	-0.27	156		
85	22-0488	JUN	TW	FE1175	0.12	10.1	17.0	0.9	3.1	-68	0.15	156		
86	22-0496	JUN	TW	FE1175	-0.05	10.2	16.3	0.3	3.0	-64	0.17	156		
87	22-0466	JUN	TR	A16	0.34	12.1	18.6	-0.2	2.6	-3	-0.37	156		
88	22-0648	JUN	TR	A602	0.35	11.3	18.3	-0.9	2.4	-28	-0.37	155		
89	22-0264	JUN	TW	A16	0.26	11.3	17.7	-0.3	2.1	13	-0.13	154		
90	22-0639	JUN	S	A986	0.41	10.5	16.3	-0.5	2.3	-39	0.14	154		

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91	22-0499	JUN	TW	FE1175	0.18	10.5	16.8	0.2	2.4	-49	0.09	153		
92	22-0493	JUN	TW	FE1175	0.09	10.6	17.2	0.6	3.2	-54	-0.14	153		
93	22-0819	JUL	S	A602	0.46	10.9	18.3	-0.4	2.3	-15	-0.40	152		
94	22-0813	JUL	TW	A602	0.33	10.5	16.5	-0.9	2.0	-13	-0.25	151		
95	22-0718	JUN	TW	A667	0.48	11.0	18.2	-0.8	2.5	-34	-0.32	167		
96	22-0662	JUN	TW	A667	0.39	11.0	17.5	-0.3	3.3	-41	-0.13	166		
97	22-0713	JUN	TR	A667	0.40	10.9	18.1	-0.1	4.0	-25	-0.51	166		
98	22-0363	JUN	S	V2189	0.20	11.0	17.7	-0.1	3.7	-26	-0.11	166		
99	22-0074	JUN	TW	A667	0.53	11.2	18.3	-0.7	2.9	-34	-0.18	165		
100	22-0935	AUG	S	A667	0.40	10.5	17.4	-0.2	3.4	-54	-0.15	164		
101	22-0368	JUN	TW	V2189	-0.07	10.0	16.1	0.4	5.0	-4	-0.25	164		
102	22-0772	JUL	TW	A667	0.38	10.6	17.8	-0.1	3.5	-28	-0.24	163		
103	22-0295	JUN	TW	A16	0.41	11.4	17.6	-0.2	2.9	-9	-0.19	163		
104	22-0118	JUN	S	A667	0.43	11.8	18.5	0.1	3.5	-32	-0.21	162		
105	22-0837	JUL	S	A667	0.32	11.0	17.7	-0.2	3.5	-21	-0.22	162		
106	22-0520	JUN	TW	FE1156	0.48	13.1	20.1	-0.5	2.7	13	-0.37	162		
107	22-1258	AUG	TW	A667	0.56	11.0	17.6	-1.1	1.8	-31	-0.20	160		
108	22-0449	JUN	TR	FE1156	0.53	13.7	20.8	-1.1	1.5	-19	-0.23	159		
109	22-1237	AUG	S	A16	0.32	12.2	18.8	-0.2	2.8	8	-0.19	159		
110	22-0975	AUG	TW	A431	0.25	11.0	18.6	0.4	3.6	-10	-0.14	159		
111	22-0473	JUN	TW	FE1175	0.16	10.7	17.1	0.5	3.4	-54	0.10	159		
112	22-0100	JUN	TW	A518	0.12	10.9	17.6	0.3	3.6	1	-0.34	159		
113	22-1304	AUG	TW	A667	0.35	9.8	16.5	0.3	3.2	-18	-0.01	158		
114	22-0567	JUN	TW	A602	0.38	10.3	17.5	0.0	3.5	-47	-0.17	158		
115	22-0553	JUN	S	A986	0.30	11.2	16.9	-0.6	2.5	-32	0.26	158		
116	22-0369	JUN	S	FE1175	-0.10	10.1	16.0	0.7	3.6	-57	0.21	158		
117	22-1022	AUG	TR	A667	0.41	11.3	17.7	-0.7	2.4	-29	-0.24	158		
118	22-0649	JUN	TR	A602	0.44	11.6	19.1	-0.9	2.5	-28	-0.43	158		
119	22-0693	JUN	TW	A602	0.40	11.6	18.9	-0.7	2.5	-23	-0.35	157		
120	22-0172	JUN	TR	A667	0.64	11.5	18.6	-0.8	2.3	-24	-0.40	157		
121	22-0685	JUN	TW	A602	0.41	11.3	18.7	-0.9	2.5	-3	-0.59	156		
122	22-1223	AUG	S	A667	0.49	11.6	18.3	-0.5	2.2	-32	-0.15	156		
123	22-0845	JUL	TW	A602	0.51	11.7	19.1	-1.2	1.6	-10	-0.27	156		
124	22-0987	AUG	S	A300	0.29	11.2	16.9	-0.4	2.2	-31	-0.10	156		
125	22-0383	JUN	TW	FE1175	0.08	10.1	16.2	0.3	3.2	-63	0.05	156		
126	22-0657	JUN	TW	A986	0.34	11.1	17.2	-0.4	2.5	-5	-0.04	155		
127	22-0698	JUN	S	A911	0.31	12.5	18.7	-0.2	2.4	5	-0.12	154		
128	22-0234	JUN	TW	A16	0.15	11.3	17.3	0.0	2.3	-2	-0.08	154		
129	22-0222	JUN	TW	A16	0.42	11.8	18.0	-0.4	1.7	1	-0.28	153		
130	22-1325	AUG	S	A667	0.44	11.0	16.9	-0.6	2.1	-27	-0.21	153		
131	22-0843	JUL	TW	A911	0.57	12.1	17.1	-1.1	1.9	-7	-0.34	151		
132	22-0895	JUL	TW	A667	0.41	10.2	17.6	0.2	4.4	-30	-0.21	168		
133	22-0715	JUN	TR	A667	0.43	11.5	19.3	-0.3	3.4	-25	-0.53	167		
134	22-1301	AUG	TW	A667	0.45	11.3	18.7	-0.1	3.6	-10	-0.15	166		
135	22-0164	JUN	S	A667	0.46	11.3	17.9	-0.5	3.6	-27	-0.21	166		

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Ashmore 2023 Catalogue

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Lot	TAG	BORN	BT	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	IMF	TCP	BUYER	PRICE
136	22-1147	AUG	S	A667	0.46	12.2	19.3	-0.3	2.8	-42	-0.02	166		
137	22-0261	JUN	TW	V2189	0.11	10.2	16.7	0.3	3.9	-16	-0.26	165		
138	22-0716	JUN	TR	A667	0.57	11.1	17.9	0.1	3.4	-18	-0.07	163		
139	22-0302	JUN	TW	A16	0.34	12.3	18.8	-0.4	2.7	1	0.03	163		
140	22-0141	JUN	TW	A667	0.26	10.1	16.5	-0.5	3.2	-29	0.07	163		
141	22-1018	AUG	TW	A667	0.17	10.5	17.2	0.1	3.6	-34	-0.07	161		
142	22-0089	JUN	TR	A602	0.30	10.5	17.9	-0.2	3.2	-30	-0.23	161		
143	22-0237	JUN	S	V2189	0.04	10.2	16.3	0.6	4.0	-26	0.06	160		
144	22-0110	JUN	S	A667	0.60	11.4	17.9	-0.5	3.0	-11	-0.31	160		
145	22-0767	JUL	TW	A602	0.42	11.3	18.0	-0.7	3.3	-15	-0.44	160		
146	22-0927	AUG	TW	A667	0.22	9.7	16.5	0.2	3.7	-6	-0.14	159		
147	22-1261	AUG	TW	A667	0.39	9.9	16.4	-0.5	3.1	-28	-0.34	159		
148	22-1060	AUG	S	A64	0.22	10.7	17.5	0.4	3.2	-41	-0.06	159		
149	22-0822	JUL	S	A986	0.38	10.6	16.6	-0.9	2.4	-27	-0.01	158		
150	22-0304	JUN	S	FE1175	0.20	11.5	18.3	0.3	2.9	-57	-0.18	158		
151	22-0132	JUN	TW	A602	0.32	10.2	17.1	-0.5	2.7	-29	-0.04	157		
152	22-0048	JUN	TW	A602	0.42	11.3	18.8	-0.6	2.1	-31	-0.16	157		
153	22-0045	JUN	TW	A602	0.38	10.9	18.1	-1.1	2.4	-20	-0.44	157		
154	22-0534	JUN	TW	A911	0.38	11.5	17.6	-0.5	2.5	-2	-0.14	156		
155	22-1296	AUG	TW	A667	0.41	10.4	17.0	-0.8	2.1	-32	-0.25	156		
156	22-0351	JUN	TW	A16	0.30	10.8	17.3	0.0	2.8	29	-0.17	155		
157	22-0938	AUG	S	A667	0.47	11.7	18.1	-1.2	1.6	-19	-0.19	154		
158	22-0405	JUN	TR	V2189	0.12	10.4	16.1	0.5	3.8	-28	-0.20	153		
159	22-0601	JUN	TW	A602	0.50	11.4	18.4	-0.6	1.6	-34	-0.39	151		
160	22-1309	AUG	TW	A64	0.21	9.0	15.3	1.1	5.1	-38	-0.04	164		
161	22-1168	AUG	S	A667	0.38	10.8	18.0	-0.2	3.4	-31	-0.24	163		
162	22-1103	AUG	S	A667	0.29	10.9	17.4	0.4	3.8	-43	-0.02	163		
163	22-1014	AUG	S	A667	0.36	10.9	17.7	-0.6	2.8	-39	-0.19	161		
164	22-0258	JUN	TW	A16	0.34	11.6	17.6	-0.7	2.7	6	-0.12	161		
165	22-0381	JUN	TW	A16	0.37	11.1	17.9	0.2	3.2	-5	-0.25	161		
166	22-0968	AUG	TR	A667	0.34	11.1	17.2	-0.5	3.2	-16	-0.14	160		
167	22-0060	JUN	TW	A602	0.32	10.6	17.5	-0.4	3.3	-31	-0.28	160		
168	22-0750	JUL	TW	A986	0.29	11.3	17.8	-0.6	2.8	-8	-0.15	160		
169	22-0114	JUN	TR	A602	0.36	10.6	17.5	-0.4	3.4	-29	-0.26	160		
170	22-0781	JUL	TW	A667	0.35	10.9	17.6	-0.9	2.4	-15	-0.25	159		
171	22-1219	AUG	S	V2189	0.16	10.5	16.3	0.4	3.7	-44	-0.16	159		
172	22-1118	AUG	TW	A64	0.32	10.4	17.1	0.2	3.2	-37	-0.05	158		
173	22-0829	JUL	TR	A667	0.36	10.8	16.6	-0.7	2.6	-41	-0.16	157		
174	22-0093	JUN	TW	A518	0.12	11.5	18.0	-0.4	2.7	-16	-0.31	156		
175	22-0298	JUN	TW	FE1175	0.07	9.7	16.3	0.3	3.0	-51	-0.03	155		
176	22-0346	JUN	TW	A16	0.34	12.2	18.3	-0.3	2.1	16	-0.25	152		
177	22-0803	JUL	TW	A986	0.47	10.0	17.0	-0.4	3.0	-39	0.02	166		
178	22-0305	JUN	TW	V2189	0.05	10.6	17.3	0.1	4.0	-3	-0.34	164		
179	22-1302	AUG	TW	A667	0.42	10.8	18.3	0.2	3.5	-10	-0.06	164		
180	22-0717	JUN	TW	A667	0.44	9.9	16.3	-0.5	3.0	-34	-0.22	164		

Top 1%

Top 5%

Top 10%

Top 20%



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181	22-0950	AUG	TW	A64	0.20	10.0	17.7	0.8	4.2	-20	0.09	164		
182	22-1299	AUG	TW	A64	-0.05	8.5	15.6	1.3	5.1	-30	0.31	164		
183	22-1104	AUG	S	A667	0.22	11.1	18.4	0.0	3.2	-15	-0.03	163		
184	22-0291	JUN	TW	A16	0.38	11.7	17.6	-0.6	2.5	13	-0.07	162		
185	22-1013	AUG	S	A64	-0.03	9.6	16.2	0.5	4.3	-37	-0.08	161		
186	22-1161	AUG	S	A16	0.32	11.1	17.4	-0.3	3.2	-5	-0.26	161		
187	22-1303	AUG	TW	A667	0.31	10.0	16.9	0.4	3.6	-18	-0.05	161		
188	22-1256	AUG	TW	A667	0.58	11.8	18.7	-0.9	2.0	-33	-0.12	161		
189	22-1134	AUG	TW	A64	0.23	10.9	17.6	0.3	3.3	-31	0.01	161		
190	22-1056	AUG	TW	A667	0.34	10.7	17.7	-0.2	3.1	-11	-0.21	160		
191	22-1215	AUG	TW	A64	0.24	11.0	17.0	0.3	4.2	-15	-0.46	160		
192	22-0322	JUN	TW	V2189	0.10	11.2	17.7	0.1	3.8	-19	-0.53	159		
193	22-0282	JUN	TW	V2189	-0.07	9.9	16.1	0.6	4.5	-19	-0.14	159		
194	22-0548	JUN	Q	A667	0.39	10.0	16.0	-0.1	3.0	-20	-0.03	159		
195	22-0498	JUN	S	FE1156	0.18	10.6	17.3	-0.1	2.6	-5	-0.08	156		
196	22-0517	JUN	S	A16	0.31	10.4	16.1	-0.5	2.4	8	0.00	156		
197	22-1150	AUG	S	A273	0.20	10.0	16.1	-0.1	3.5	17	-0.18	156		
198	22-1180	AUG	S	A16	0.27	11.9	17.8	-0.4	2.5	20	-0.26	155		
199	22-1163	AUG	TW	A16	0.33	10.9	17.1	-0.2	2.6	21	-0.24	155		
200	22-0707	JUN	TW	A986	0.22	10.1	16.1	-0.5	2.9	-20	-0.14	155		
201	22-0380	JUN	TW	A16	0.43	10.9	17.3	-0.1	2.1	-5	-0.16	154		
202	22-1198	AUG	S	A16	0.40	12.2	18.1	-0.3	2.6	19	-0.34	154		
203	22-0523	JUN	TW	A16	0.31	10.8	17.2	0.1	2.0	9	0.01	153		
204	22-1257	AUG	TW	A667	0.60	12.2	19.7	-0.9	2.4	-33	-0.22	166		
205	22-1251	AUG	TW	A64	0.32	11.0	18.0	-0.2	2.8	-22	-0.10	164		
206	22-0773	JUL	TW	A667	0.36	10.3	17.1	-0.2	3.7	-28	-0.29	164		
207	22-1146	AUG	TW	A667	0.18	10.9	17.7	0.0	3.6	-39	-0.10	163		
208	22-1001	AUG	TW	V2189	0.06	10.4	17.4	0.6	4.0	-17	-0.14	163		
209	22-0485	JUN	TW	V2189	0.11	11.1	17.2	-0.3	3.5	-27	-0.20	161		
210	22-0587	JUN	TW	A986	0.17	10.5	16.9	-0.2	2.9	-36	0.20	161		
211	22-1231	AUG	TW	A16	0.43	12.7	19.5	0.1	2.6	-11	-0.13	160		
212	22-1232	AUG	TW	A16	0.37	11.9	18.3	0.0	2.8	-11	-0.12	159		
213	22-1233	AUG	TW	V2189	0.21	10.8	17.0	-0.1	3.6	-26	-0.31	159		
214	22-1080	AUG	TW	A667	0.44	10.9	17.1	-0.9	2.6	-11	-0.28	158		
215	22-0709	JUN	TW	A518	0.20	10.2	16.9	0.2	3.6	-15	-0.29	158		
216	22-0513	JUN	TW	FE1156	0.37	11.8	19.1	-0.4	1.6	-20	-0.09	156		
217	22-1286	AUG	TW	A667	0.39	10.3	17.1	-0.4	2.1	-31	-0.10	154		
218	22-0103	JUN	TR	A602	0.33	10.9	18.1	-0.1	2.4	-26	-0.24	154		
219	22-0512	JUN	S	A16	0.42	12.1	18.8	-0.1	1.8	14	-0.14	152		
220	22-1266	AUG	S	A16	0.31	11.6	17.5	-0.2	2.2	28	-0.15	152		

ABBREVIATION	SIRE	COMMENTS
A667	ASHMORE 200667	LEAD SIRE AT ASHMORE LAST 2 YEARS. RANK #5 IN AUS ON TCP INDEX
A16	ASHMORE 190016	SOLD \$23,000 IN 2020. OUTSTANDING PERFORMANCE & STRUCTURE
A986	ASHMORE 170986	>1200 PROGENY ACROSS AUSTRALIA, HUGE IMPACT ON WS BREED
V2189	VALMA 202189	OUTCROSS SIRE FROM TASMANIA USED BY AI