RP HAMILTON RAM SALE LIST

Wednesday 30th October 2019 Inspection 9.00 Sale 11am
Hamilton Showgrounds, Hamilton VIC
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We are pleased that we can offer you 45 quality tested Merino and Poll Merino rams at our annual Hamilton Victoria ram sale. If you would like the catalogue in excel format please just email and we will send it through. If you have any questions or require any further information please don't hestitate to contact us.

Merino Sires

15-430 - Alfoxton purchased for $30,000 x 13-240 Charinga Doc XL out of a One Oak Ewe sired by RP9-14
RP13-2933 x RP9-14 (Sold at Dubbo for $26,000)
RP15-50 x RP12-17 (Sold at Dubbo for $25,000)
RP10-38 x RP1017
12-231 (Nestane)
RP9-14 x RP6-406
RP38 Syndicate x RP10-38
RP715 Syndicate x RP11-715
RP45 Syn x RP2-0045
RP11-2321 x N151
RP12-17Syn x RP12-17

Poll Sires

15-124 (Borambil) x Boonoke out a Morrundie Ewe
11-330 (Anderson)
12-103 (Anderson)
16-594 (Anderson) x 11-330
16-61 (Anderson) x 11-330
RP15-39 x A12-103
RP14-966 x RP9-70
RP14-19 Syn x RP14 -19 (Poll)$26,000

ASBV's Definitions

Australian Sheep Breeding Value's (ASBV) are an estimate of the genetic potential a sheep will pass onto its progeny and are designed to be used in conjunction with a visual assessment.

YCFW – Yearling Fleece Weight (%) FW – Estimates the genetic difference between animals for clean fleece weight at 360 days of age. Rams with higher figures for YCFW will produce progeny that will cut more wool.

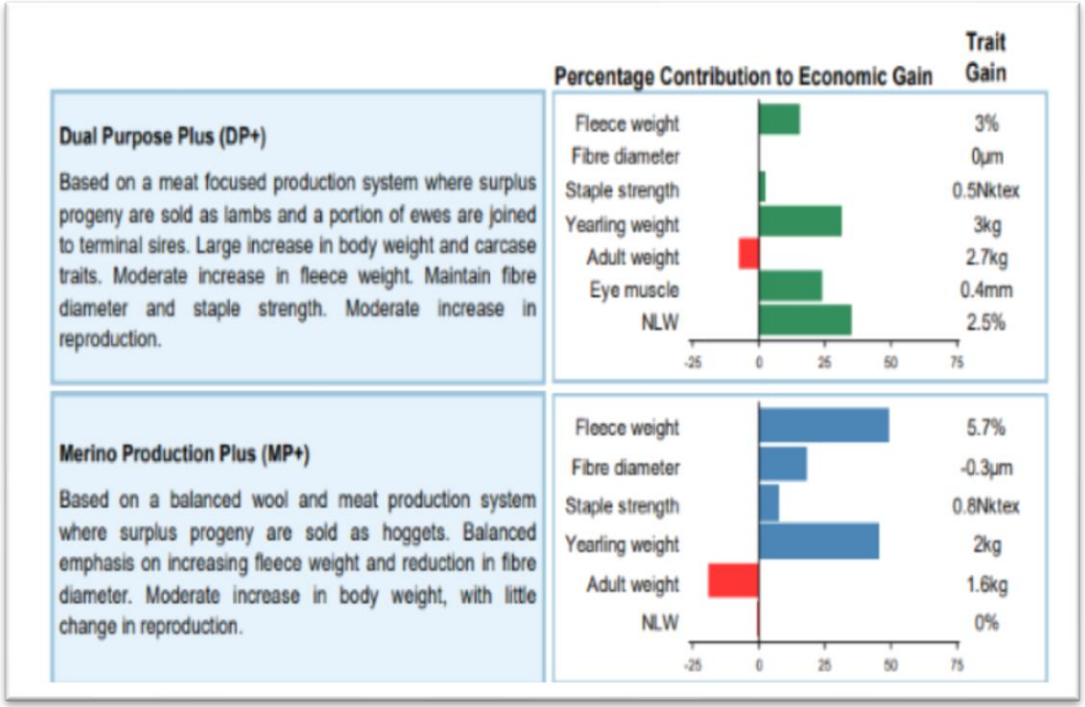
YFD – Fibre Diameter – micron, estimates the genetic difference in fibre diameter at 360 days of age. Rams with more negative figures will produce progeny with a finer micron.

YWT – Yearling Weight, estimates the genetic difference in yearling weight at 360 days of age. The higher the YWT figure, the more likely rams are to produce progeny that grow more quickly and are heavier at a certain age.

PWWT - Post Weaning Weight, the higher the PPWT figure, the more likely rams are to produce progeny that grow more quickly and are heavier at a certain age.

New Indexes

There have been changes to the standard index on Merino Select. Where the index names have a plus+ after them they include more traits and the fertility figures are taken from actual lambing figures rather than estimates from measurements such as scrotal and body weight. Studs not gathering accurate lambing and ewe pedigree information will not have indexes with a plus +.



LOT	TAG	Sire	DAM	Mic	SD	CV	CF	PWWT	YWT	YFAT	YEMD	YFD	YCFW	DP+	MP+	FP+	POLL	DOB	REAR	FAT	MD
1	18-2190	N12-231	10-0012	18.9	3.2	16.9	99.7	5.8	5.4	-1.7	-2.9	-2.1	12	117	142	142		Jul-18		2.5	33
2	18-1407	14-19Syn		17.0	2.2	13.2	99.8	2.9	3.1	-1.7	-2.1	-2.1	13	128	148	144		Jun-18		2	32
3	18-1824	12-17syn		19.3	2.7	13.9	100	6.1	6.4	-1.5	-2.4	-1.1	17	125	141	135		Jun-18		2.5	34
4	18-0307	15-50		18.6	3.3	17.6	99	5.4	5.5	-0.9	-1.7	-2.1	15	124	141	141		May-18		2	33
5	18-0273	15-50		18.4	2.9	15.6	99.5	2.5	2.6	-1.0	-1.6	-1.9	12	129	143	141		May-18		2	35
6	18-1997	45Syn		19.0	3.3	18.2	99	5.2	5.3	-0.7	-0.9	-1.0	18	128	142	145		Sep-18		2.5	35
7	18-0147	15-430	14-0038	18.4	3.1	16.9	99.5	0.4	0.1	-0.8	-1.8	-2.0	22	138	157	151		May-18		1.5	32
8	18-1909	12-17syn		16.6	3.0	18.2	99.8	3.3	3.5	-0.8	-1.5	-2.1	17	131	145	142		Jun-18	Twin	2	33
9	18-1147	715 Syn		19.9	3.1	15.8	99	1.3	1.3	-1.4	-2.4	-1.5	18	123	148	142		Jun-18	Twin	1	28
10	18-0456	RP11-2321		21.1	3.2	14.9	99.5	2.4	2.1	-0.8	-1.9	-0.5	22	133	149	136	POLL	May-18		1	33
11	18-0789	15-0124		21.1	3.1	14.8	100	4.0	4.7	0.2	0.2	-0.7	23	150	160	145	POLL	May-18		2	33
12	18-0824	15-0124		19.3	2.7	13.9	99.8	3.7	4.2	0.2	-1.0	-0.5	20	141	154	142	POLL	May-18		2	30
13	18-1480	14-19Syn		18.5	3.0	16.2	99.2	0.2	0.4	-2.4	-3.2	-2.0	19	118	146	142	POLL	Jun-18		2	26
14	18-0736	15-39		19.6	3.3	16.6	99.5	6.5	7.1	1.4	0.1	-0.5	26	156	160	142	POLL	Sep-18	Twin	3.5	33
15	18-0957	A16-0061		19.6	2.9	14.6	99.2	6.7	7.4	0.4	0.5	-0.9	11	142	143	133	POLL	Jun-18		3.5	32
16	18-0998	A16-0061		17.1	2.4	14.0	100	7.0	7.9	0.8	0.9	-1.5	13	150	149	137	POLL	Jun-19	Twin	2	35
17	18-1419	14-19Syn		18.1	3.5	17.6	99.5	4.3	4.7	-1.7	-2.1	-1.3	20	135	153	143	POLL	Jun-18	Twin	2	33
18	18-0047	15-430	14-0032	19.4	3.3	17.1	99.2	0.1	0.6	-0.5	-1.0	-2.2	18	139	152	148		May-18		1	34
19	18-0412	13-2933		18.9	3.0	15.9	99.2	2.4	2.2	-1.6	-2.7	-1.5	16	124	146	141		May-18		2	30
20	18-1301	38Syn		19.7	3.7	18.6	99	2.3	2.4	-1.1	-1.7	-1.1	17	132	151	136		Sep-18		1.5	30
21	18-1321	38Syn		19.0	3.1	16.1	99.2	2.2	2.3	-1.2	-1.1	-0.7	21	135	153	143		Sep-18		1.5	29
22	18-0153	15-430	12-0007	17.8	3.4	19.3	99	0.3	0.8	-1.5	-2.5	-2.7	24	147	173	164		May-18		1	28
23	18-1609	9-14Syn		17.8	3.2	18.6	99	7.3	6.6	0.2	-1.1	-1.6	16	145	156	135		Sep-18		2	30
24	18-1601	9-14Syn		17.0	2.5	14.8	99.8	2.8	2.9	-1.7	-0.1	-2.3	12	143	156	139		Sep-18		1.5	30
25	18-1156	715Syn		17.7	3.3	17.8	99.2	2.1	1.8	-1.8	-2.3	-1.7	19	131	152	144		Jun-18		2	31
26	18-1868	12-17Syn		18.6	2.8	15.1	100	3.8	4.0	-0.5	-1.1	-1.4	15	128	137	133		Jun-18	Twin	2	31
27	18-1853	12-17Syn		18.4	3.1	15.6	99.5	4.7	5.1	-0.6	-0.9	-1.5	12	130	141	135		Sep-18		1.5	32
28	18-0460	RP11-2321		19.0	3.4	18.4	99.5	1.1	0.6	-0.3	-1.1	-1.7	19	136	149	141		May-18	Twin	2	35
29	18-2117	N12-231	13-1100	18.6	3.4	18.1	99	0.1	1.2	-0.3	-1.1	-1.3	13	113	130	131		Jul-18		3.5	34
30	18-0346	15-124		18.7	2.1	11.4	100	4.6	5.2	0.1	-0.4	-0.8	22	151	160	146		May-18		2	30
31	18-0259	15-430		18.6	3.4	18.3	99.8	1.2	1.3	-1.2	-2.2	-2.0	15	124	144	141		May-18	Twin	1.5	28
32	18-0468	RP11-2321		19.9	3.2	16.0	99.8	0.9	0.3	-0.8	-1.6	-1.6	18	132	148	142		May-18	Twin	1.5	32
33	18-1560	9-14Syn		16.2	2.4	15.0	99.8	0.7	0.5	-0.4	-0.9	-2.4	13	131	143	141		Jun-18		2	34
34	18-1077	16-594		19.4	3.5	17.9	99.1	3.9	4.3	0.0	0.0	-0.4	11	150	132	125		Jun-18		3.5	32
35	18-0831	NLIS		20.4	3.3	16.4	99.1	4.1	5.4	0.1	0.1	-0.4	22	149	156	148		May-18		2	33

LOT	TAG	Sire	DAM	Mic	SD	CV	CF	PWWT	YWT	YFAT	YEMD	YFD	YCFW	DP+	MP+	FP+	POLL	DOB	REAR	FAT	MD
36	18-1944	45Syn		16.9	2.5	14.9	99.8	4.0	4.7	-0.5	-0.9	-1.9	14	142	155	129		Sep-18		2	32
37	18-1621	9-14Syn		17.4	3.4	18.3	99.5	3.7	4.2	-0.6	-1.1	-2.0	12	141	150	134		Sep-18		2.5	32
38	18-1948	45Syn		17.9	2.8	15.5	100	2.1	2.3	-0.3	-0.8	-1.0	15	140	148	130		Sep-18		2	30
39	18-0321	15-50		18.2	3.2	17.7	99.2	0.1	2.1	-1.6	-2.3	-2.4	11	139	142	145	POLL	May-18		1	29
40	18-1192	12-103Syn		19.2	2.9	15.3	99.2	3.3	3.6	0.7	-0.3	-1.2	20	139	146	137	POLL	Jun-18		2.5	31
41	18-0797	B15-124		18.7	3.9	18.2	99.5	4.0	4.5	-0.2	-0.4	-0.9	22	150	159	145	POLL	May-18		3	33
42	18-1642	9-14Syn		19.5	2.9	14.8	99.2	3.3	3.5	0.2	0.1	-1.1	18	141	148	128	POLL	Sep-18		2.5	32
43	18-1957	45Syn		18.4	2.9	15.8	99.8	4.0	4.5	0.1	-0.1	-1.1	17	150	154	135	POLL	Sep-18		2	34
44	18-1245	12-103		17.3	3.1	18.0	99.2	7.6	7.1	0.2	0.3	-1.4	18	150	156	132	POLL	Sep-18		2.5	33
45	18-0422	13-2933		18.6	2.5	13.3	99.8	0.7	0.4	-1.1	-2.1	-2.0	12	121	142	141	POLL	May-18		2	30

All blue highlighted ASBV's in the sale list are trait leaders (in the top 10% of the breed)