

Bella Lana Merino Stud - 2017 Ram Sale

Raw Data as at 4th September 2017; ASBV's & Indexes (as at 21st August, 2017) - Top Ranking 30% in SG Database are highlighted blue

Lot No	Tag No	Sire	Micron	SD	CV	Comf	PWT	PWT Acc	YWT	YWT Acc	YEMD	YEMD Acc	YFAT	YFAT Acc
1	160139	LEAHCIM 111173	18.4	2.9	15.8	99.0	4.3	69	6.7	71	0.2	65	0.1	61
2	160204	LEAHCIM 111173	21.7	4.0	18.4	98.8	3.1	69	4.9	71	0.3	65	0.3	61
3	160187	YARRA 140961	19.1	2.6	13.6	100.0	3.5	69	5.9	70	-1.4	59	-0.6	52
4	160049	YARRA 140961	18.6	2.9	15.9	100	2	69	4.5	70	-1.9	59	-0.7	52
5	160908	BL 130296	18.5	3.9	21.1	99.5	4.0	69	6.5	70	2.4	63	0.5	56
6	160152	LEAHCIM 111173	20.0	3.0	14.8	99.8	1.9	69	2.9	71	1.3	65	0.5	61
7	160102	LEAHCIM 123153	18.7	2.5	13.3	100.0	3.2	69	4.9	71	0.8	65	0.5	60
8	160081	LEAHCIM 123153	18.5	3.0	16.3	99.0	3.4	69	5.1	71	1.4	65	1.0	60
9	160178	LEAHCIM 111173	19.8	3.2	16.0	99.5	3.1	69	5.3	71	1.2	65	0.5	61
10	160841	WP 141112	18.4	3.3	18.1	99.2	2.7	63	5.3	66	0.7	57	1.2	49
11	160041	YARRA 140961	19.0	3.8	19.7	99.0	2.3	69	3.9	70	-1.1	59	-0.5	52
12	160950	KAR 070788	18.1	2.6	14.2	100.0	3.7	69	7.1	71	0.7	65	0.8	61
13	160407	KAR 070788	19.7	2.8	14.0	99.5	2.6	69	5.0	71	-0.3	65	0.5	61
14	160085	LEAHCIM 123153	17.1	2.7	15.6	99.8	3.6	69	6.0	71	2.0	65	0.2	60
15	160309	BL 130296	19.6	3.0	15.3	99.5	4.4	69	7.3	70	1.5	63	-0.1	56
16	160216	LEAHCIM 111173	19.9	3.0	15.0	99.5	4.3	69	6.7	71	1.0	65	0.5	61
17	160087	LEAHCIM 123153	17.6	3.6	20.4	98.8	2.3	69	3.9	71	1.3	65	0.9	60
18	160116	LEAHCIM 123153	17.2	2.9	16.9	99.2	3.4	69	4.0	71	2.0	65	0.8	60
19	160004	YARRA 140961	18.4	2.9	15.8	99.5	1.8	69	4.3	70	-1.9	59	-0.8	52
20	160972	KAR 070788	20.3	3.4	16.9	99.0	1.8	69	2.4	71	0.7	65	1.1	61
21	160905	BL 130296	17.1	2.8	16.3	99.8	2.8	69	4.8	70	1.1	63	-0.1	56
22	160200	YARRA 140961	18.6	2.7	14.6	100.0	1.7	69	4.2	70	-2.3	59	-1.0	52
23	160020	YARRA 140961	15.4	2.4	15.6	100.0	0.3	69	1.7	70	-1.8	59	-0.7	52
24	160142	LEAHCIM 111173	21.2	3.4	16.2	99.5	4.9	69	6.4	71	0.6	65	0.3	61
25	160212	LEAHCIM 111173	20.9	3.0	14.5	99.8	3.7	69	4.8	71	0.0	65	-0.1	61
26	160238	LEAHCIM 111173	20.4	2.9	14.1	100.0	3.6	69	5.1	71	1.7	65	0.5	61
27	160080	LEAHCIM 123153	19.6	3.9	19.9	99.2	1.5	68	2.5	61	1.4	52	0.6	51
28	160295	LEAHCIM 111173	18.6	3.1	16.5	99.8	3.5	69	5.1	71	1.0	65	0.3	61
29	160245	LEAHCIM 111173	20.1	3.5	17.4	99.2	1.8	69	2.5	71	-0.1	65	-0.3	61
30	160705	BL 140057	18.2	3.2	17.4	99.2	1.2	64	3.1	66	0.4	58	0.1	50
31	160478	WP 140469	17.2	3.1	17.9	99.5	3.0	63	5.3	66	0.2	57	-0.3	50
32	160278	LEAHCIM 111173	18.7	2.8	14.9	99.8	1.1	69	0.9	71	-0.1	65	0.2	61

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33	160084	LEAHCIM 123153	17.8	2.6	14.3	100.0	2.0	69	2.8	71	2.7	65	1.0	60
34	160543	Syndicate	18.4	3.1	16.9	99.2	3.2	62	3.6	64	0.3	55	0.0	47
35	160090	LEAHCIM 123153	18.4	2.8	15.4	99.2	1.3	69	2.3	71	1.3	65	0.5	60
36	160753	BL 140057	18.9	2.9	15.2	99.5	1.8	64	1.8	66	0.8	58	1.1	50
37	160109	LEAHCIM 123153	17.5	2.6	14.6	99.8	3.0	69	4.1	71	1.9	65	0.8	60
38	160522	BL 140613	17.8	2.7	15.4	99.8	0.3	64	1.7	66	-1.1	58	-0.5	50
39	160293	LEAHCIM 111173	19.5	2.8	14.5	100.0	4.8	69	7.1	71	-0.9	65	-0.2	61
40	160287	LEAHCIM 111173	20.5	4.0	19.5	99.5	3.6	69	5.6	71	0.1	65	0.1	61
41	160294	LEAHCIM 111173	18.2	2.8	15.3	99.8	3.3	69	5.3	71	0.8	65	0.3	61
42	160681	BL 140057	17.3	2.9	16.9	99.8	3.5	64	5.9	66	-0.2	58	0.2	50
43	160134	LEAHCIM 123153	19.4	2.7	14.0	100.0	3.9	69	5.3	71	1.1	65	0.3	60
44	160121	LEAHCIM 123153	19.0	2.5	13.3	99.8	1.9	69	2.2	71	1.6	65	1.2	60
45	160163	LEAHCIM 111173	19.0	3.2	16.6	99.2	2.4	69	2.6	71	0.4	65	0.2	61
46	160196	YARRA 140961	17.9	2.9	16.3	99.5	2.2	61	4	68	-1.3	60	-0.8	54
47	160091	LEAHCIM 123153	19.0	2.7	14.3	99.8	3.0	69	4.3	71	1.1	65	0.2	60
48	160280	LEAHCIM 111173	19.2	2.7	14.0	100.0	2.1	69	2.0	71	0.0	65	0.2	61
49	160140	LEAHCIM 111173	20.3	3.1	15.2	99.2	1.5	69	2.0	71	0.7	65	0.3	61
50	160125	LEAHCIM 123153	18.5	2.6	14.2	99.8	2.8	69	3.7	71	1.9	65	0.8	60
51	160011	YARRA 140961	16.6	3.4	20.4	99.8	1.2	69	1.8	70	-1.7	59	-0.7	52
52	160027	YARRA 140961	17.6	2.7	15.6	99.8	0.6	69	1.8	70	-1.6	59	-0.7	52
53	160195	YARRA 140961	17.2	2.9	16.8	99.2	1.0	69	2.8	70	-2.6	59	-1.0	52
54	160160	LEAHCIM 111173	19.9	3.1	15.8	99.2	3.0	69	4.8	71	0.5	65	0.0	61
55	160113	LEAHCIM 123153	17.2	2.4	14.0	99.8	3.0	69	5.0	71	1.6	65	0.6	60
56	160129	LEAHCIM 123153	18.6	2.7	14.7	100.0	2.3	69	3.6	71	1.0	65	0.3	60
57	160904	BL 130296	17.6	2.4	13.6	99.8	1.0	69	1.5	70	1.3	63	-0.3	56
58	160707	BL 140057	18.5	3.1	16.8	99.5	1.9	64	3.8	66	-0.1	58	-0.2	50
59	160223	LEAHCIM 111173	19.4	3.1	15.9	99.5	3.0	69	3.9	71	1.9	65	0.9	61
60	160696	BL 140057	17.5	3.0	17.0	99.2	4.4	64	6.7	66	-0.2	58	-0.3	50
61	160285	LEAHCIM 111173	18.1	2.8	15.3	99.8	2.6	69	3.6	71	1.4	65	0.5	61
62	160235	LEAHCIM 111173	17.9	2.8	15.8	99.5	2.9	69	3.6	71	0.4	65	0.3	61
63	160182	LEAHCIM 111173	16.8	2.7	16.2	100.0	3.9	69	6.2	71	1.2	65	0.3	61
64	160549	Syndicate	16.7	3.5	20.8	99.0	3.6	62	5.0	64	0.2	55	1.1	47

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65	160132	LEAHCIM 123153	17.1	2.6	14.9	100.0	1.5	69	1.8	71	1.1	65	0.7	60
66	160145	LEAHCIM 111173	18.7	2.5	13.4	99.8	0.6	69	1.0	71	0.0	65	-0.2	61
67	160010	YARRA 140961	16.9	2.3	13.7	100.0	-0.8	69	0.1	70	-1.9	59	-1.1	52
68	160043	YARRA 140961	17.7	2.6	15.0	99.2	0.2	69	0.4	70	-2.2	59	-0.7	52
69	160188	YARRA 140961	17.5	2.8	15.9	99.8	1.5	69	3.3	70	-2.5	59	-0.8	52
70	160687	BL 140057	18.7	3.6	19.4	99.0	2.5	64	3.8	66	0.0	58	0.2	50
71	160076	LEAHCIM 123153	17.9	3.1	17.3	99.5	3.1	69	4.0	71	1.7	65	0.8	60
72	160528	BL 140613	17.9	2.7	14.9	99.8	1.2	64	3.4	66	-0.8	58	-0.5	50
73	160546	Syndicate	17.1	2.6	15.0	99.8	3.1	60	3.5	48				
74	160148	LEAHCIM 111173	19.2	3.0	15.8	100.0	1.2	69	2.0	71	0.6	65	0.1	61
75	160135	LEAHCIM 123153	18.6	2.9	15.7	99.5	1.7	69	2.2	71	2.3	65	1.4	60
76	160669	BL 140057	17.4	2.3	13.4	100.0	2.6	64	3.8	66	0.5	58	-0.2	50
77	160999	KAR 070788	17.4	3.3	18.9	99.2	3.3	69	5.0	71	1.0	65	0.7	61
78	160941	KAR 070788	19.8	2.8	14.1	99.8	4.7	69	8.2	71	1.3	65	0.9	61
79	160411	KAR 070788	19.8	2.9	14.6	100.0	1.7	68	3.2	62	-0.1	52	0.4	51
80	160146	LEAHCIM 111173	19.3	3.4	17.4	99.5	2.1	69	3.2	71	-0.4	65	0.0	61
81	160176	LEAHCIM 111173	21.1	2.7	12.9	100.0	1.8	69	3.1	71	0.9	65	0.1	61
82	160162	LEAHCIM 111173	20.7	3.1	14.9	99.5	2.3	69	3.7	71	1.0	65	0.7	61
83	160009	YARRA 140961	18.3	3.0	16.5	99.8	1.0	69	2.8	70	-1.7	59	-0.9	52
84	160130	LEAHCIM 123153	17.6	2.6	14.6	100.0	0.9	69	1.1	71	2.2	65	1.1	60
85	160118	LEAHCIM 123153	18.1	3.0	16.4	99.5	2.7	69	3.7	71	1.2	65	0.4	60
86	160117	LEAHCIM 123153	18.2	2.3	12.9	100.0	2.4	69	3.5	71	2.1	65	0.9	60
87	160070	YARRA 140961	16.0	2.5	15.5	99.5	0.2	69	0.6	70	-1.5	59	-0.6	52
88	160833	WP 141112	17.6	2.8	15.6	99.8	0.6	63	1.8	66	0.9	57	1.1	49
89	160321	BL 130296	17.9	3.0	16.7	99.8	2.1	69	4.4	70	1.2	63	-0.4	56
90	160518	BL 140613	16.4	2.3	13.9	100.0	2.0	61	4.4	68	-0.6	62	0.2	56
91	160746	BL 140057	18.5	2.9	15.5	99.8	1.9	64	4.1	66	-0.7	58	-0.4	50
92	160185	YARRA 140961	18.6	2.7	14.6	100	1.7	69	4.2	70	-2.3	59	-1.0	52
93	160794	WP 141112	19.2	2.8	14.5	99.2	1.5	61	3.6	68	0.6	62	0.9	56
94	160776	WP 141112	17.8	2.8	15.6	99.8	0.5	63	1.0	66	-0.2	57	0.7	49
95	160834	WP 141112	19.2	3.0	15.6	99.5	-0.4	63	0.4	66	0.3	57	0.6	49
96	160123	LEAHCIM 123153	18.2	2.8	15.4	99.5	1.6	69	1.7	71	0.5	65	0.5	60

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97	160832	WP 141112	18.6	3.3	17.5	99.5	0.8	<i>63</i>	1.7	<i>66</i>	0.4	<i>57</i>	0.8	<i>49</i>
98	160165	LEAHCIM 111173	21.0	3.4	16.3	99.5	1.5	<i>69</i>	2.9	<i>71</i>	1.1	<i>65</i>	0.3	<i>61</i>
99	160284	LEAHCIM 111173	19.3	3.1	16.0	99.2	2.9	<i>69</i>	3.8	<i>71</i>	0.6	<i>65</i>	0.5	<i>61</i>
100	160371	Syndicate	16.3	3.1	19.3	99.8	3.1	<i>62</i>	3.4	<i>64</i>	-0.1	<i>55</i>	-0.1	<i>47</i>