BORAMBIL MERINO AND POLL MERINO STUD

24th Annual On Property Sale

15 September 2020

Borambil Merino and Poll Merino Stud is offering 140 rams for sale at our 24th Annual On Property Sale on 15th September 2020

"Collendina", 1955 Spring Drive, Corowa NSW 2646.

Sale commences 1pm, inspections from 9am.

Prior inspections by appointment.

Poll/Horn	# Rams	Avg Micron	Avg SD	Avg CV	Avg CF	Avg SF
P	72	20.3	3.0	15.0	99.5	18.9
H	68	19.6	3.1	15.8	99.5	18.3
Total	140	20.0	3.1	15.4	99.5	18.6

Borambil Merino and Poll Merino Stud
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Rick Power - Stud Advisor
Landmark Nutrien
0437 131 925

David Johnson
Landmark Nutrien
0429 339 373

Rex Bennett
Elders
0427 816 063

BORAMBIL
MERINO AND POLL STUD

Lot No	Sire	Tag	Poll	Micron	SD	CV	CF	SF
1	B812-24	002	H	19.5	3.0	15.4	99.5	18.2
2	RP113	152	H	20.0	2.9	14.5	99.5	18.5
3	W812-87	032	H	18.8	2.6	13.8	99.9	17.3
4	N485	246	H	18.7	3.5	18.7	99.5	17.9
5	PB54	343	P	18.7	2.9	15.5	99.8	17.4
6	PB948	015	P	18.9	2.5	13.2	99.8	17.4
7	PB54	386	P	18.3	2.8	15.3	99.7	17.0
8	Y20	080	H	20.6	3.2	15.5	99.7	19.2
9	Y20	079	H	19.7	2.7	13.7	99.7	18.2
10	RP1140	039	H	19.4	2.3	11.9	99.8	17.7
11	PB54	327	P	21.3	3.2	15.0	99.5	19.8
12	EM43	078	P	19.9	2.9	14.6	99.8	18.4
13	RPPOLL	016	P	20.4	2.8	13.7	99.7	18.8
14	EM43	065	P	20.9	3.4	16.3	98.4	19.6
15	PB54	385	P	19.8	2.8	14.1	99.2	18.3
16	PB54	318	P	19.4	3.2	16.5	99.3	18.2
17	PB54	319	P	20.9	3.5	16.7	99.2	19.7
18	RPG	133	H	19.4	3.8	19.6	98.3	18.7
19	Y20	072	H	19.6	3.0	15.3	99.4	18.3
20	MRD-215	143	P	21.6	3.6	16.7	99.0	20.3
21	CP5065	158	P	20.2	2.8	13.9	99.6	18.6
22	PB740	003	P	19.9	3.2	16.1	99.3	18.6
23	MRD-215	147	P	19.1	2.7	14.1	99.7	17.6
24	N485	249	H	21.9	3.4	15.0	99.0	20.7
25	B812-24	095	H	17.5	3.0	17.1	99.7	16.5
26	BWR-147	022	H	20.4	3.1	15.2	99.4	19.0
27	BWR-147	002	H	20.6	3.3	16.0	99.6	19.3
28	PB54	309	P	19.0	3.3	17.4	99.3	18.0
29	MRD-215	109	P	21.0	3.5	16.7	99.7	19.7
30	MRD-215	145	P	18.3	2.6	14.2	99.5	16.9
31	EM43	069	P	20.7	2.8	13.5	99.7	19.0
32	BWR-147	008	H	21.9	3.6	16.3	98.3	20.7
33	BWR-147	028	H	20.7	3.5	16.9	99.8	19.5
34	BWR-147	006	H	21.1	3.0	14.2	99.6	19.5
35	RPPOLL	022	P	19.7	2.7	13.7	100.0	18.2
36	CP5065	217	P	20.5	3.1	15.1	99.3	19.1
37	MRD-215	148	P	20.1	2.7	13.4	99.5	18.5
38	PB740	008	P	20.1	2.4	11.9	99.6	18.3
39	N183	193	H	16.3	2.8	17.2	99.6	15.4
40	B53	062	H	18.9	3.2	16.9	99.8	17.8
41	RP2779	409	H	19.7	3.6	18.3	99.2	18.8
42	BWR-147	019	H	20.9	3.2	15.3	99.6	19.5
43	RPG	176	H	18.5	2.9	15.7	99.4	17.3
44	PB948	018	P	20.2	2.5	12.4	99.9	18.5
45	MRD-215	116	P	21.6	3.0	13.9	99.8	19.9
46	RPG	140	H	19.6	3.0	15.3	99.7	18.3

47	RP1140	238	H	18.3	2.9	20.3	99.8	17.3
48	TJ910	186	H	20.4	2.8	13.7	99.6	18.8
49	RPPOLL	009	P	19.3	2.7	14.0	99.6	17.8
50	MRD-215	119	P	20.1	2.7	13.4	99.8	18.5
51	BWR-147	029	H	21.3	3.2	15	99.2	19.8
52	PB54	334	P	22.2	3.4	15.3	99.2	20.7
53	PB740	020	P	21.6	2.5	11.6	100	19.7
54	B54-250	104	P	20.0	2.7	13.5	99.9	18.4
55	MRD-190	007	P	18.9	2.5	13.2	99.9	17.4
56	Y20	073	H	19.6	3.0	15.3	99.8	18.3
57	RP2779	445	H	20.0	3.3	16.5	99.8	18.8
58	CP5065	309	P	19.9	3.3	16.6	99.6	18.7
59	PB740	005	P	18.4	3.1	16.8	99.5	17.3
60	CP5065	160	P	20.2	2.8	13.9	99.8	18.6
61	B162	019	H	20.5	3.7	18.0	99.0	19.5
62	TJ910	181	H	17.7	3.1	17.5	100.0	16.7
63	RP1140	240	H	18.1	2.3	12.7	99.9	16.6
64	MRD-215	142	P	21.7	3.2	14.7	99.1	20.1
65	PB54	336	P	21.9	3.4	15.5	99.2	20.4
66	MRD-190	006	P	21.2	3.0	14.2	99.8	19.6
67	CP5065	214	P	20.1	2.8	13.9	99.8	18.5
68	B54-250	109	P	20.2	3.5	17.3	99.4	19.1
69	CP5065	343	P	20.6	3.4	16.5	99.7	19.3
70	CP5065	332	P	20.5	2.7	13.2	99.7	18.8
71	RP113	177	H	19.2	2.6	13.5	99.9	17.7
72	TJ910	204	H	20.5	3.0	14.6	99.6	19.0
73	RP113	287	H	19.4	2.7	13.9	99.9	17.9
74	RP2779	410	H	19.0	3.3	17.4	99.4	18.0
75	NSYN	006	H	20.2	2.8	13.9	99.9	18.6
76	TJ910	239	H	17.7	2.8	15.8	99.7	16.5
77	B162	194	H	19.4	2.7	13.9	99.9	17.9
78	TJ910	250	H	18.8	2.8	14.9	100.0	17.5
79	MRD-215	113	P	19.9	2.6	13.1	99.8	18.3
80	RPPOLL	001	P	21.4	3.5	16.4	98.5	20.1
81	EM43	060	P	21.6	3.0	13.9	99.5	19.9
82	BWR-147	024	H	20.7	3.4	16.4	99.1	19.4
83	W812-87	088	H	21.8	2.8	12.8	99.8	20.0
84	W812-87	093	H	21.6	3.0	13.9	99.3	19.9
85	CP5065	202	P	20.5	3.3	16.1	99.2	19.2
86	PB54	316	P	21.5	3.4	15.5	99.4	20.4
87	CP5065	250	P	18.9	2.9	15.3	99.6	17.6
88	BWR-147	016	H	21.1	3.1	14.7	99.4	19.6
89	RP2779	425	H	17.8	3.9	21.1	99.1	17.6
90	N485	250	H	19.9	3.4	17.1	99.2	18.8
91	PB54	326	P	21.7	3.4	15.7	99.1	20.3
92	B54-250	108	P	19.4	3.2	16.5	99.6	18.2
93	RP636	045	H	17.6	2.5	14.2	99.9	16.3

94	B162	180	H	19.8	3.4	17.2	98.8	18.7
95	B162	175	H	20.1	3.4	16.9	99.2	18.9
96	TJ910	152	H	18.7	2.7	14.4	99.9	17.3
97	TJ910	296	H	19.0	2.9	15.3	99.8	17.7
98	Y20	076	H	21.8	3.9	17.3	98.7	20.8
99	RP1140	015	H	19.0	3.4	17.9	99.6	18.0
100	MRDSYN	070	P	18.1	2.9	16.0	99.9	16.9
101	PB54	345	P	21.5	3.5	16.3	99.5	20.2
102	B54-250	130	P	20.5	3.5	17.1	99.4	19.3
103	PB54	323	P	21.6	3	13.6	99.5	20
104	BWR-147	007	H	18.8	2.6	13.8	99.7	17.3
105	N43	020	H	20.4	3.5	17.2	99.1	19.3
106	RPG	153	H	20.6	2.8	13.6	99.7	19.0
107	B54-250	121	P	19.2	3.0	15.6	99.4	17.9
108	PB54	306	P	20.7	2.5	12.1	99.7	18.9
109	EM43	072	P	19.8	3.6	18.2	98.9	18.8
110	PB740	001	P	18.4	3.5	19.0	99.6	17.6
111	B54-250	102	P	21.9	3.1	14.2	99.5	20.2
112	B812-24	083	H	19.1	3.6	18.8	99.2	18.3
113	RP2779	423	H	20.2	3.6	17.8	98.6	19.2
114	Y20	075	H	17.9	2.7	15.1	99.6	16.6
115	W812-87	078	H	17.7	3.2	18.1	99.3	16.8
116	RP636	048	H	19.8	2.9	14.6	99.6	18.3
117	MRD-190	010	P	21.0	2.7	12.9	99.8	19.3
118	RPPOLL	018	P	20.9	3.4	16.3	99.3	19.6
119	PB740	002	P	21.5	3.3	15.3	99.3	20
120	CP5065	335	P	22.2	3.5	15.4	99.3	20.8
121	RPPOLL	010	P	22.6	3.1	13.7	99.2	20.8
122	MRDSYN	069	P	21.9	3.3	15.1	98.8	20.4
123	EM43	054	P	20.7	3	14.5	99.6	19.2
124	PB54	340	P	22.1	3.0	13.5	99.3	20.5
125	PB740	007	P	22.1	3.2	14.5	98.6	20.5
126	MRD-190	005	P	20.9	3.1	14.8	99.6	19.4
127	RP113	167	H	19.9	2.9	14.6	99.9	18.4
128	NSYN	021	H	20.9	4.0	19.1	98.8	20.0
129	RP2779	427	H	20.5	3.6	17.6	99.2	19.4
130	RP2779	429	H	20.8	3.3	15.9	99.2	19.4
131	N183	183	H	18.3	2.9	15.8	99.5	17.1
132	TJ910	183	H	17.4	2.7	15.5	99.9	16.2
133 (Y)	PB740	004	P	16.9	2.6	15.4	99.8	15.7
134 (Y)	B54-250	101	P	18.1	3.2	17.7	99.5	17.1
135 (Y)	B54-250	050	P	20.3	3.8	18.7	99.1	19.4
136 (Y)	B54-250	180	P	17.5	2.9	16.6	99.8	16.4
137 (Y)	N37-73	094	H	18.4	2.8	15.2	99.8	17.1
138 (Y)	N37-73	018	H	20.6	2.8	13.6	99.5	19
139 (Y)	N37-73	096	H	19.1	3.3	17.3	99.7	18.0
140 (Y)	PB740	001	P	19.9	2.9	14.6	99.4	18.4