



WESTRAY MERINOS

50th Annual On-Property Merino & Poll Merino Ram Sale



Westray Merino & Poll Merino Stud
50th Annual On-Property Production Sale

Friday 11 September 2026

110 Specially Selected Merino & Poll Merino Rams

Side Sampled July 26': AWTA

Shedded Merinos (1-40) Blade shorn Mid March

Autumn Paddock Rams (41-110) Machine shorn April

Breeding Families

Horns

Westray 220611 (E.T)

Westray Lustre, 2 (E.T) sons of Westray 160913 (E.T) x Banavie 5-2

Westray 3-1 x Westray 1-2

Westray Pearler Syn x Charinga Pearler 130200 (E.T)

Polls

Westray 220615/621 Full E.T Brothers of CV 351 (PP)

Westray 220617 (E.T) x Collinsville 200033 (E.T) \$88,000 sire

Glenlea Park 220741, elite medium wool PP sire

Wallaloo Park 150422 (E.T), PP Poll sire breeding length of staple

Westray 230855 (E.T) x WP 150422 (E.T)

Westray 422 E.T son syndicate

Westray Regal: Westray Grandson of CV 110009

Westray 140111 (E.T) x Roemahkita 060449

Imperial Syndicate: Westray Poll sons of CV 170521/170351/200033

Collinsville 221227: (Cruden) Australian Supreme 24'

Health Status

Brucellosis Accredited and Footrot Free. OJD Vaccinates. All rams drenched Duocare mid August, 3 GlanEry 7 in 1 + B12. All rams foot bathed. Dipped in Feb 26'.

Semen Rights: All rams are sold on the provision that Westray retain 50% semen marketing rights unless negotiated otherwise prior to the sale commencing.

Disclaimer

Measurements provided to be used as a guide only. The vendor and their agents accept no responsibility for the accuracy or the repeatability of the results.

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
1	250638	220617	18.4	2.9	15.8	99.7	118	40	6.5	127%	Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
2	250716	220617	20.8	3.2	15.4	99.5	116	43	6.5	123%	Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
3	250083	Cruden	19.1	2.7	14	99.6	131	44.5	6.5	130%	A.I Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
4	250726	Lustre	19.8	2.8	14.2	99.6	120	42.5	5.5	125%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
5	250727	220615	19.5	2.9	15	99.5	115	42.5	6.5	123%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
6	250039	220741	18.8	3.4	18.3	99.8	110	38.5	5.5	121%	A.I Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
7	250097	Regal	20.1	3	14.8	99.6	113	38.5	6.5	125%	A.I Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
8	250266	220611	21.4	3.3	15.5	99.4	111	42	6	123%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
9	250064	Cruden	19.1	2.7	14	99.7	122	45.5	7	137%	A.I Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
10	250081	Cruden	17.6	2.6	15	99.6	118	36.5	4.5	130%	A.I Poll

COMMENT: PH

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
11	250135	140111	18.3	3.1	16.7	99.7	113	42	6.5	121%	E.T Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
12	250139	140111	18.8	3.1	16.3	99.7	111	38	6	124%	E.T Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
13	250131	140111	17.4	2.4	14.1	99.9	115	40.5	6	127%	E.T Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
14	250187	220611	19.9	2.8	14.1	99.7	115	38.5	6	123%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
15	250721	Imp	20.9	3.2	15.1	99.1	120	42	6	123%	Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
16	250127	Cruden	19.6	2.8	14.2	99.9	112	38.5	6	112%	E.T Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
17	250166	230855	19.9	3.2	16.2	99.4	111	40	5.5	126%	E.T Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
18	250196	220611	22.2	3.9	17.6	97.5	107	40.5	5.5	121%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
19	GEN 79	Maroon	18.9	2.7	14.4	99.6	104	42	7	N/A	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
20	GEN 76	Maroon	19.5	3.4	17.2	98.9	100	40.5	6.5	N/A	Poll

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
21	GEN 78	Orange	20	3	14.9	99.5	102	38.5	6	N/A	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
22	GEN 77	Purple	21.4	3.5	16.3	99.3	101	42	6.5	N/A	

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
23	GEN 100	Maroon	21.3	3.5	16.5	98.7	105	43	6.5	N/A	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
24	250446	Pearler	17.4	3	17.1	99.7	121	38	7	116%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
25	250243	Wes422	20.7	2.8	13.6	99.6	106	38.5	5.5	125%	Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
26	250155	WP422	18.2	3	16.2	99.8	105	39	5.5	121%	E.T Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
27	250098	Regal	19.6	3.1	16	99.7	108	44	6.5	112%	A.I Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
28	250057	Cruden	19.6	2.7	13.8	99.6	103	44	6	135%	A.I Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
29	250411	Imp	20.8	3.3	15.8	98.9	107	40	5.5	138%	Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
30	250055	Cruden	17.6	2.4	13.8	99.8	110	38.5	6.5	119%	A.I Poll

COMMENT: PP

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
31	250509	Pearler	18.9	3	16	99.8	103	38	5	128%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
32	250650	Lustre	17.6	2.5	14.5	99.7	111	42	7	118%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
33	250536	Pearler	19.9	3	15	99.7	104	40.5	6	114%	Horn

COMMENT: HH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
34	250156	230855	19.2	2.8	14.7	99.8	105	44	6	114%	Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
35	250101	Regal	21.9	3.3	14.8	98.8	110	43	6.5	118%	A.I Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
36	250343	Wes422	18.6	2.6	14.1	99.7	102	38.5	6.5	116%	Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
37	250146	140111	17.8	2.9	16.5	99.8	100	35.5	5	132%	E.T Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
38	250067	Cruden	18.9	2.7	14.1	99.8	101	38	5.5	-	A.I Poll

COMMENT: PH

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
39	250714	Imp	18.3	3.2	17.3	99.7	109	41.5	5.5	112%	Poll

COMMENT: PP

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
40	250758	230855	18.1	2.5	14	99.7	94	38	6	106%	Poll

COMMENT: PH

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
41	250363	Wes422	20.7	4.1	19.8	97.8	106	38.5	5	124%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
42	250379	Wes422	17.6	3.7	20.9	99.8	105	38	4	154%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
43	250105	Regal	17.4	2.9	16.5	99.9	117	37	6	142%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
44	250546	Imp	18	3.9	23.7	99.4	121	38.5	5.5	123%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
45	250598	Imp	18.1	3.1	17.2	99.9	118	39.5	5.5	132%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
46	250023	220741	18.6	3	16.3	99.7	119	42	6.5	128%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
47	250002	220741	17.3	3.2	20.7	99.9	115	42	6	131%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
48	250588	Imp	17.9	2.8	15.9	99.9	113	38	5	123%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
49	250524	Imp	18.4	3.8	20.9	98.9	115	41	5.5	123%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
50	250229	220611	19.4	3.8	19.4	99	113	44	7	139%	Horn

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
51	250312	Wes 3.1	19.6	2.8	14.4	99.8	117	41.5	5.5	135%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
52	250582	Lustre	18.1	3.1	17.4	99.8	113	42	5.5	118%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
53	250172	220611	18	3.6	20	99.1	115	42	4.5	137%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
54	250236	Wes 3.1	19.9	2.7	13.4	99.8	116	40	5	123%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
55	250192	220611	18.1	2.7	14.7	99.9	111	40.5	4.5	120%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
56	250431	Lustre	17.8	2.9	16.3	99.8	119	44.5	5.5	134%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
57	250245	Wes 3.1	19	3	15.5	99.4	118	42	5.5	128%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
58	250413	Lustre	17.6	3.5	19.8	99.8	117	40	5	127%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
59	250293	Wes 3.1	20.2	3.9	19.6	97.7	110	35.5	4	130%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
60	250314	Wes 3.1	20.7	4.3	20.9	97.7	111	37	5.5	128%	Horn

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
61	250513	Imp	18	3.1	17.3	99.8	114	41	5	128%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
62	250053	Cruden	19.4	3.1	16	99.3	106	40	5	117%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
63	250458	Imp	18	2.7	15.1	99.9	105	42	5	120%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
64	250494	Imp	17.7	2.8	16.6	99.9	108	43.5	6	107%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
65	250103	Regal	19	3	15.6	99.6	111	41.5	5.5	120%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
66	250076	Cruden	17.3	2.3	13.4	99.9	116	44	6	148%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
67	250451	Imp	19.4	3.5	18	98.6	112	37	4.5	149%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
68	250001	Cruden	19	3.3	17.3	99.7	119	43.5	6	132%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
69	250428	Imp	21.3	3.9	18.4	97.9	104	41	5.5	146%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
70	250096	Regal	18	2.6	15.2	100	104	37	3.5	135%	A.I Poll

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
71	250543	Imp	19.1	3	15.5	99.9	112	36.5	5	124%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
72	250678	Lustre	17.7	3.5	21.9	99.6	109	40	6	113%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
73	250272	Wes 3.1	17.1	3.2	18.6	99.4	123	40.5	6.5	127%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
74	250600	Lustre	20	3.4	16.8	99.6	109	36.5	5	117%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
75	250539	Pearler	17.6	3.1	18.8	99.7	111	38	5	124%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
76	250449	Wes 3.1	17.6	2.6	14.7	99.6	110	40	5.5	123%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
77	250491	Wes 3.1	21.2	3.4	16.1	99.1	116	42	6.5	128%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
78	250177	220611	19.2	3.1	16	99.6	117	42	6	130%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
79	250209	220611	17.9	3.2	17.7	99.9	115	38.5	4.5	134%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
80	250197	220611	18.1	3.3	18.2	99.4	100	37	4	134%	Horn

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
81	250383	Wes422	17.6	2.7	15.7	99.8	106	39	4	131%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
82	250387	Wes422	17.2	3.5	20.3	99.7	104	39	5	124%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
83	250425	Imp	17.9	3.1	17.3	99.8	118	45	5.5	120%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
84	250256	220611	18	3.8	21.2	99.3	103	42	6	123%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
85	250480	Imp	18.5	3	16.4	99.8	115	42	5.5	127%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
86	250049	Cruden	19.3	2.9	15.3	99.2	115	37	4.5	132%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
87	250484	Imp	20.8	3.3	16.1	99.1	108	40	6	148%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
88	250593	Imp	19.8	3.3	16.8	99.4	111	40.5	5	118%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
89	250400	Imp	18.9	2.8	14.6	99.7	110	42	6	127%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
90	250019	220741	19.6	3.5	17.8	99	112	37	3.5	149%	A.I Poll

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
91	250604	220615	18.5	3.3	17.6	99.6	123	41.5	6	121%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
92	250646	Imp	17.4	2.8	16.6	99.8	112	41	4.5	131%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
93	250620	Imp	18.4	3.2	17.2	99.6	107	37	5	130%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
94	250315	Wes 3.1	19.1	3.2	16.7	99.7	112	38	5.5	132%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
95	250280	Wes 3.1	19.3	2.8	14.3	99.9	104	40	5	139%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
96	260194	220611	19.5	3.6	18.5	99.6	105	40	6	- %	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
97	250639	Lustre	17.1	4	23.2	98.5	100	38	4.5	141%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
98	250216	220611	19.3	3.1	16.3	99.8	102	37.5	5	120%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
99	250281	220611	17.8	3.4	19	99.5	106	38	5	120%	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
100	250580	Lustre	17.4	3.8	21.7	99.6	105	36.5	4.5	141%	Horn

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
101	250338	Wes422	20.2	3.5	17.1	98.6	107	36	5	125%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
102	250030	220741	17.5	3	19.6	99.6	100	34	4	148%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
103	250443	Imp	17.2	3.2	18.4	100	108	37	5	120%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
104	250463	Imp	18.2	2.8	15.6	99.9	103	35	4	131%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
105	250003	220741	17.4	2.5	14.6	99.8	120	41	6.5	120%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
106	250605	Imp	17.8	3.9	23.3	99.6	109	43	5.5	128%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
107	250466	Imp	19	3.3	17.3	99.3	108	40	6	125%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
108	250111	Regal	17.9	2.7	16.6	99.9	103	39	4	137%	A.I Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
109	250368	Wes422	17.8	2.7	16.5	99.9	109	38.5	6	115%	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	EMD	FAT	GFW%	OTHER
110	250514	Imp	19.7	3.4	17.2	98.8	114	41	5.5	141%	Poll

COMMENT:

GENA NEGIE

MERINOS

33rd Annual On-Property
Merino & Poll Merino Ram Sale



Genaneqie Merino Stud

Friday 11 September 2026

Lots 111 - 142 Machine Shorn in April

Side Sampling: AWTA

Sire Colours

Orange:

Star Affair Horn Syndicate joined to special medium wool ewes.

Purple:

Pure Gen Syndicate joined to old Manderlay Family, Special ewes.

Blue:

422 Poll Family joined to elite poll ewe hoggets and Frame Poll ewes.

Maroon:

Imperial Poll Family joined to Gen double stud mixed age Poll ewes.

Health Status

Brucellosis Accredited and Footrot Free. OJD vaccinates. All rams drenched Duocare, 3 x Glanvac 6 in 1 + B12 mid August. All rams foot bathed. Dipped in 26.

Disclaimer

Measurements provided to be used as a guide only. The vendor and their agents accept no responsibility for the accuracy or the repeatability of the results.

Canteen: All proceeds to CanAssist Peak Hill

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
111	Gr 62	Maroon	17.2	3.2	18.6	99.8	123	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
112	Pur 97	Orange	18.2	2.7	17.3	99.8	103	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
113	Pur 85	Orange	17.7	3.1	18.7	99.8	113	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
114	Pur 81	Purple	17.5	2.8	18.1	99.7	101	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
115	Gr 61	Blue	18	3	19	99.6	113	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
116	Gr 70	Maroon	18.1	3.1	19.2	99.8	100	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
117	Gr 63	Maroon	18	3.5	19.3	99.4	99	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
118	Gr 58	Maroon	18.2	2.4	14.1	100	95	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
119	Gr 42	Maroon	18.2	3	16.3	99.3	93	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
120	Gr 50	Blue	19.3	3.8	19.5	98.6	94	Poll

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
121	Pur 100	Purple	18.1	3.5	19.7	99	99	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
122	Pur 86	Orange	18.2	3.2	19	99.9	103	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
123	Gr 69	Maroon	17.9	2.8	16.8	99.9	100	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
124	Pur 82	Purple	18.3	2.8	16.8	99.7	101	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
125	Pur 87	Purple	18	3.6	20	99.7	116	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
126	Pur 91	Purple	18.3	3.1	17.9	99.7	104	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
127	Gr 5	Maroon	19.9	3	15.1	99.7	116	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
128	Black 90	Maroon	18	3.1	17.7	99.7	105	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
129	Black 39	Purple	19.4	3.2	16.5	99.5	115	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
130	Gr 7	Blue	20	3	15.1	99.7	108	Poll

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
131	Gr 8	Blue	17.3	2.8	16.2	99.7	108	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
132	Gr 9	Blue	17.5	3	17.3	99.7	107	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
133	Black 91	Maroon	18.1	3.3	18.5	99.5	108	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
134	Black 93	Blue	19.2	3.3	17.2	99.3	111	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
135	Black 92	Blue	18.1	2.6	15.9	99.8	115	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
136	Gr 4	Maroon	19.7	3.1	15.9	99.6	100	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
137	Black 89	Blue	17.9	2.5	14.6	99.9	104	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
138	Gr 6	Blue	19.2	3.2	15	99.2	107	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
139	Pur 99	Orange	18	2.5	15.7	99.7	110	Horn

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
140	Pur 95	Orange	17.1	2.9	17.2	100	100	Horn

COMMENT:

Merino and Poll Merinos

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
141	Green 41	Blue	18.1	2.9	15.9	99.9	90	Poll

COMMENT:

L	TAG	SIRE	M	SD	CV	CF	BWT	OTHER
142	Green 67	Blue	18.7	4.2	22.2	97.9	98	Poll

COMMENT:

NOTES

[illegible]



Brad Wilson - 0417 467 911 **Nutrien**

Michael Elmes 'Smart Stock' - 0429 847 552

Blake Tremain Cannon - 0439 493 143

2% rebate to outside agents (Introduced 24hrs prior to sale)