



GULLENDAH
DOHNES + POLL MERINOS

43rd Annual On-Property Ram Sale
Tuesday 23 September 2025

Inspection: 10am | Sale: 1pm

100 Dohnes and 50 Poll Merinos

CATALOGUE



Andrew Hughes
0409 462 064
andrew@gullendah.com.au

Peter Hughes
0427 679 235
peter@gullendah.com.au

Brad Wilson
Nutrien Stud Stock
0417 467 911



DOHNES

Lot No	Tag No	Sire	Dam	D of B	Birth	Joining	index	PWWT	YWT	PEMD	PFat	YCFW	YFD	M	SD	CV	CF
1	240967	GD220728	GD220235	Apr-24	2	N	157.8	5.3	6.0	1.35	0.43	2.7	-1.2	16.8	3	17.9	99.5
2	240234	GD220523	GD199872	Apr-24	2	N	144.8	5.8	6.0	0.3	-0.29	4.5	-0.9	17.4	3	17.1	99.4
3	240302	GD209087	GD208789	Apr-24	2	N	142.5	5.5	5.6	1.18	0.05	6.8	-0.6	18.1	3.1	17.1	99.8
4	240216	GD220523	GD199869	Apr-24	2	N	148.5	6.5	6.5	0.7	0.33	5.3	0.2	19.7	3.7	18.6	98.6
5	240042	FV216137	GD210647	Apr-24	1	AI	154.4	6.3	7.3	1.28	0.02	0.8	-1.1	17.2	2.4	14.1	99.8
6	240617	GD209585	GD209659	May-24	2	N	154.4	5.8	6.4	1.09	0.29	6.0	0.2	19.7	3.3	16.8	99.4
7	240585	GD209585	GD175360	Apr-24	2	N	150.4	6.0	6.6	1.08	0.39	3.2	-0.1	18.8	2.5	13.5	99.7
8	240877	GD209105	GD220202	Apr-24	1	N	136.9	5.1	4.8	1.25	0.53	5.3	-0.9	17.5	3.2	18.2	99.4
9	240104	FV227018	GD210635	Apr-24	1	AI	142.8	6.8	8.0	0.29	-0.11	7.6	0.6	19.9	3.7	18.3	99.7
10	240242	GD220523	GD186560	Apr-24	2	N	150.7	5.3	4.7	0.11	0.14	10.1	-0.7	18.7	2.8	14.8	99.7
11	240820	GD210452	GD220053	Apr-24	1	N	171.7	7.2	7.9	0.9	0.25	10.4	-0.5	18.6	3.6	19.1	99.2
12	240653	GD210576	GD209349	Apr-24	2	N	146.1	7.0	7.0	-0.17	-0.53	18.8	0.7	19.3	3.7	19	99.4
13	240288	GD209087	GD197524	Apr-24	2	N	151.3	6.7	8.0	1.72	0.77	15.4	0.8	19.1	3.2	16.6	99.3
14	240735	GD220279	GD197994	Apr-24	2	N	164.8	6.8	8.3	1.42	0.07	8.5	-0.8	18.1	3.3	18.2	99.4
15	240226	GD220523	GD211004	Apr-24	2	N	139.3	4.6	5.1	0.32	-0.41	10.3	-0.7	18.3	3.3	18	99.5
16	240185	GD220719	GD209152	Apr-24	1	N	135.2	3.6	5.1	1.25	0.42	7.4	0.8	20.8	3.4	16.4	99.1
17	240018	FV216137	GD210221	Apr-24	2	AI	173.2	8.3	8.9	0.97	-0.56	7.5	-1.6	16.7	3.4	20.2	99.2
18	240668	GD210576	GD197294	Apr-24	2	N	147.6	5.5	4.8	-0.15	-0.52	13.0	0.3	19	3.3	17.6	99.3
19	240038	FV216137	GD210234	Apr-24	2	AI	166.5	7.0	8.2	1.66	0.2	5.7	-0.3	18.7	2.3	12.3	100
20	241124	GD220523	GD199861	May-24	2	N	150.7	5.4	5.8	0.55	0.18	9.4	0.0	19.5	2.8	14.3	99.6
21	240954	GD 220705	GD220865	May-24	1	N	148.2	5.4	6.8	1.45	0.55	7.8	0.6	20.3	3.4	16.7	98.9
22	240082	FV227018	GD210278	Apr-24	1	AI	152.4	6.1	7.4	1.26	-0.09	3.2	-0.1	18.8	3.1	16.5	99.6
23	240277	GD220523	GD210883	May-24	1	N	136.5	5.1	5.5	0.13	-0.29	11.1	0.5	19.9	3.7	18.3	98.7
24	240168	GD220719	GD208578	Apr-24	1	N	134.2	4.1	4.8	1.62	0.39	3.0	0.7	20.1	3.7	18.5	98.9
25	240440	GD210626	GD197809	Apr-24	2	N	120.5	3.8	4.5	0.51	-0.33	6.4	0.3	19.8	3.3	16.7	99.1
26	240364	GD210734	GD210901	Apr-24	2	N	136.5	4.1	5.1	0.5	0.66	5.5	-0.1	19.1	3.5	18.1	98.9
27	240251	GD220523	GD210824	May-24	1	N	153.2	5.6	6.1	0.18	-0.47	13.6	-0.3	18.9	3.1	16.2	99.2
28	240506	GD208878	GD209254	Apr-24	2	N	134.9	5.4	6.0	0.38	0.32	11.0	-0.7	18.1	3.3	18.3	99.2
29	240611	GD209585	GD197747	May-24	2	N	144.0	5.5	6.7	0.69	-0.07	9.7	-0.3	18.5	3.1	17	99.5
30	240059	FV216137	GD211076	Apr-24	2	AI	151.1	4.8	5.8	1.05	0.14	7.1	-0.5	18.9	3.4	18.1	99.3
31	240294	GD209087	GD210941	Apr-24	2	N	139.2	4.3	4.7	1.5	0.34	6.0	0.0	19.4	3.1	16.2	99.5

Lot No	Tag No	Sire	Dam	D of B	Birth	Joining	index	PWWT	YWT	PEMD	PFat	YCFW	YFD	M	SD	CV	CF
32	240914	GD 220705	GD220017	Apr-24	1	N	147.3	4.9	5.5	1.05	0.15	4.9	-0.4	18.2	3.5	19	99.3
33	240762	GD220279	GD197296	Apr-24	2	N	152.4	5.2	5.5	0.32	-0.23	9.1	-0.6	18.1	3.8	21.1	99.2
34	240885	GD209105	GD220895	Apr-24	1	N	133.3	6.0	6.3	0.6	0.45	12.2	0.3	20.3	2.6	12.9	99.7
35	241045	GD210576	GD197298	May-24	2	N	169.7	7.1	6.7	0.55	0.15	14.4	0.3	19.1	3	15.6	99.3
36	240686	GD210576	GD209053	Apr-24	2	N	145.3	7.0	6.9	0.21	-0.37	16.1	0.3	19.3	3.3	17.3	99.4
37	240389	GD210734	GD210978	May-24	1	N	144.6	3.8	4.2	1.24	0.61	5.7	-0.7	17.3	3.2	18.4	99.5
38	240247	GD220523	GD198306	Apr-24	2	N	138.9	5.4	5.4	0.04	-0.61	9.3	-1.2	17.2	2.4	14.2	99.9
39	240884	GD209105	GD220305	Apr-24	1	N	133.6	4.3	4.2	1.34	0.3	8.4	-0.7	17.6	3.3	19	99.5
40	240250	GD220523	GD210040	May-24	2	N	149.9	5.5	5.7	-0.11	-0.66	9.3	-0.7	18	3.3	18.1	99.2
41	240398	GD210734	GD210117	May-24	1	N	140.2	4.5	5.0	0.9	0.73	7.7	-0.2	19.1	3.2	16.7	99.4
42	240935	GD 220705	GD220641	Apr-24	1	N	148.4	5.9	6.3	1	0.38	6.4	-0.3	18.8	3.2	16.8	99.1
43	240282	GD209087	GD197822	Apr-24	2	N	136.0	3.5	4.5	1.35	0.19	8.8	-0.7	17.8	3.3	18.5	99.2
44	240682	GD210576	GD197962	Apr-24	1	N	135.3	4.8	4.9	0.41	-0.03	11.0	-0.4	18.7	2.8	14.7	99.4
45	240898	GD209105	GD220410	May-24	1	N	139.8	6.4	6.3	0.88	0.69	11.9	0.7	20.8	4	19.1	98.6
46	241110	GD210626	GD209132	May-24	2	N	139.0	4.7	5.0	0.47	-0.5	6.0	-0.7	16.9	2.9	17.1	99.6
47	241100	GD210734	GD210420	May-24	2	N	156.6	5.3	5.9	0.29	0.57	13.7	-0.7	17.9	3.4	18.8	99.4
48	240218	GD220523	GD210609	Apr-24	1	N	145.3	5.2	5.4	0.58	-0.18	11.1	-0.3	19.4	3	15.2	99.4
49	240162	GD220719	GD186645	Apr-24	1	N	138.3	4.7	5.6	1.33	0.45	2.8	0.2	18.9	2.8	14.9	99.6
50	240928	GD 220705	GD220362	Apr-24	1	N	136.6	5.4	6.6	0.44	0.02	7.5	-0.1	18.7	3	16.2	99.6
51	240544	GD208878	GD210505	May-24	2	N	158.6	6.9	7.7	0.89	0.08	14.5	0.0	19.5	3.1	15.9	99.7
52	240821	GD210452	GD220064	Apr-24	1	N	144.8	5.5	6.3	0.56	-0.31	8.2	-0.1	18.5	3.5	18.9	99.5
53	240145	FV227018	GD210417	Apr-24	1	AI	149.1	5.3	7.1	1.72	1.27	0.6	0.7	20.8	3.5	16.6	99.1
54	240079	FV227018	GD210862	Apr-24	2	AI	163.1	6.2	7.8	0.59	-0.13	8.5	0.2	19.5	3.3	16.7	99.2
55	240886	GD209105	GD220317	Apr-24	1	N	131.9	4.9	5.0	1.07	0.29	8.1	-0.3	18.4	3.2	17.5	99.6
56	240210	GD220719	GD210030	May-24	1	N	129.6	3.5	4.3	0.86	-0.11	5.5	0.0	18.2	3.1	17	99.4
57	240907	GD209105	GD220546	May-24	1	N	135.2	6.4	7.1	0.79	0.41	12.5	0.6	20.5	3.4	16.7	99.1
58	240453	GD210626	GD201461	May-24	2	N	145.6	4.1	4.1	0.61	-0.07	7.6	0.2	19.4	3.4	17.6	99.5
59	241034	GD210576	GD197219	May-24	1	N	141.2	7.2	8.0	-0.04	-0.15	17.1	0.4	19.7	3.3	16.7	99.3
60	240203	GD220719	GD186734	May-24	2	N	138.7	3.9	4.1	0.81	-0.05	10.6	0.3	19.3	3.8	19.7	99.4
61	240056	FV216137	GD210054	Apr-24	2	AI	159.6	6.2	7.2	0.79	-0.16	8.6	-1.1	17.9	3.5	19.5	99.1
62	240642	GD209585	GD210648	May-24	2	N	144.0	5.7	6.6	1.24	0.48	7.9	0.2	19.1	3.5	18.4	99.4
63	240857	GD210452	GD220566	May-24	1	N	143.1	5.4	5.9	0.31	-0.16	15.2	0.5	19.6	3.7	18.8	99.3

Lot No	Tag No	Sire	Dam	D of B	Birth	Joining	index	PWWT	YWT	PEMD	PFat	YCFW	YFD	M	SD	CV	CF
64	240530	GD208878	GD208940	May-24	2	N	138.8	6.2	6.8	-0.15	0.19	14.2	0.9	19.9	3.7	18.3	99.7
65	240046	FV216137	GD210564	Apr-24	1	AI	161.5	7.2	8.3	1.72	0.25	5.5	-0.1	19.2	3.4	17.5	99.1
66	240770	GD220279	GD198268	May-24	2	N	171.4	7.5	8.0	0.78	-0.55	12.5	-0.9	17.3	2.9	16.6	99.4
67	240776	GD220279	GD208572	May-24	2	N	170.4	7.0	7.5	0.95	-0.1	8.3	-0.3	18.7	3.1	16.5	99.3
68	240651	GD210576	GD208996	Apr-24	2	N	146.9	6.6	7.5	0.19	-0.05	17.0	0.9	19.1	3.5	18.1	99.8
69	240160	GD220719	GD175059	Apr-24	1	N	133.7	3.7	4.7	0.69	0.2	10.3	1.1	19.1	3.2	16.6	99.3
70	240784	GD220279	GD199866	May-24	3	N	166.3	6.0	6.5	1.04	-0.01	7.2	-0.7	17.9	3.2	17.9	99.9
71	240571	GD209585	GD186886	Apr-24	2	N	153.5	5.9	7.2	1	0.27	10.9	0.1	19.7	4	20.1	98.8
72	241040	GD210576	GD186151	May-24	1	N	145.3	6.7	7.9	0.27	0.09	12.7	-0.7	16.9	2.8	16.7	99.5
73	240316	GD209087	GD209338	May-24	2	N	148.3	5.5	5.7	1.25	-0.01	10.5	-0.4	18.7	3.2	17.3	99.3
74	240556	GD208878	GD186553	May-24	2	N	157.2	7.3	7.9	0.41	0.17	11.0	-0.3	18.1	2.8	15.3	99.5
75	240310	GD209087	GD186540	Apr-24	1	N	146.8	4.0	4.0	1.69	-0.07	5.9	-0.3	19	3	15.6	99.4
76	240172	GD220719	GD210317	Apr-24	1	N	123.6	3.7	4.3	0.84	0.64	5.9	-0.2	18.4	3	16.1	99.2
77	240280	GD209087	GD186004	Apr-24	2	N	138.0	5.2	5.8	0.86	-0.14	12.2	-0.5	18.2	3.7	20.4	98.9
78	240582	GD209585	GD210132	Apr-24	1	N	134.7	5.0	5.7	0.81	0.1	5.0	-0.7	18.1	2.8	15.2	99.7
79	240524	GD208878	GD208940	May-24	2	N	140.9	5.6	6.0	0.01	-0.16	9.8	-0.1	18.9	3.1	16.6	99.6
80	240718	GD210576	GD209076	May-24	2	N	145.5	6.2	6.7	0.47	-0.19	21.3	-0.2	18.5	3.7	20.1	98.7
81	240984	GD220728	GD220486	Apr-24	1	N	138.9	4.7	5.7	1.16	0.6	6.5	0.1	19.3	3.7	19.2	98.6
82	240615	GD209585	GD208686	May-24	2	N	148.3	5.3	5.1	0.95	-0.01	11.4	0.9	19.5	3.4	17.6	99.1
83	240865	GD210452	GD220823	May-24	1	N	142.2	5.1	5.8	0.06	0.05	8.8	-1.0	16.2	3.7	22.7	99.6
84	240259	GD220523	GD198326	May-24	2	N	152.9	6.9	6.9	-0.05	-0.41	12.0	-0.9	17.4	2.5	14.5	99.5
85	240511	GD208878	GD210481	Apr-24	1	N	128.0	4.7	5.5	0.65	-0.07	6.2	-0.1	19	2.9	15.1	99.4
86	240149	FV227018	GD210008	Apr-24	2	AI	149.0	4.6	6.0	0.66	0.96	1.8	-0.5	18.7	3.6	19	99.2
87	240976	GD220728	GD220399	Apr-24	1	N	143.8	4.1	4.6	1.24	0.67	2.9	-1.2	16.4	2.5	15.6	99.5
88	240804	GD220279	GD174949	May-24	2	N	149.2	7.0	8.0	0.67	-0.28	8.7	0.3	19.5	3.9	20.2	98.4
89	241107	GD210734	GD201450	May-24	1	N	137.0	4.2	4.9	0.66	0.24	7.3	-0.2	18.3	3.4	18.6	98.8
90	240516	GD208878	GD186735	Apr-24	2	N	127.3	3.8	4.2	-0.12	-0.47	7.1	0.1	19.5	3.7	19.1	99
91	240159	GD220719	GD197812	Apr-24	2	N	125.4	3.4	4.0	0.88	0.04	7.1	1.1	19.9	3.7	18.3	98.7
92	240609	GD209585	GD198043	May-24	1	N	137.2	4.7	5.6	1.2	0.42	6.2	0.0	19.2	3.1	16.2	99.3
93	240737	GD220279	GD163793	Apr-24	1	N	160.8	5.6	6.9	1.85	0.27	3.9	-0.9	17.4	3.2	18.7	99.1
94	240174	GD220719	GD210611	Apr-24	2	N	150.1	5.8	6.1	1.12	0.14	8.5	1.2	19.5	3.4	17.6	99.1
95	240099	FV227018	GD210091	Apr-24	1	AI	148.4	5.2	6.6	1.12	0.77	5.8	-0.7	18.6	3.5	18.7	99.1
96	240910	GD209105	GD220593	May-24	1	N	135.2	5.0	4.9	1.09	0.54	8.7	0.0	18.9	3	15.7	99.4
97	241088	GD208878	GD198380	May-24	1	N	145.2	5.2	6.0	0.54	0.22	13.2	0.0	18.8	3	15.9	99.3
98	240382	GD210734	GD201436	Apr-24	1	N	129.2	2.6	3.0	0.56	0.29	0.6	0.1	19.3	2.9	14.8	99.4
99	240781	GD220279	GD201472	May-24	3	N	180.2	6.1	6.8	1.83	0.32	5.6	-0.8	17.4	2.9	16.4	99.7
100	240346	GD210734	GD163508	Apr-24	2	N	143.2	4.8	5.2	1.25	0.99	1.1	-0.5	18.5	3	16.5	99.2

POLL MERINOS

Lot No	Tag No	Sire	D of B	Joining	MIC	SD	CV	CF
101	242546	GP212021	Apr-24	N	19.7	3.3	16.8	99.4
102	242081	K212338	Apr-24	AI	19.1	2.8	14.5	99.8
103	242093	K212338	Apr-24	AI	19.5	3	15.4	99.5
104	242050	RA1437	Apr-24	AI	18.9	2.7	14.4	99.8
105	242113	K212338	Apr-24	AI	19.4	2.7	13.8	99.8
106	242574	GP212018	Apr-24	N	19.7	2.8	13.9	99.8
107	242333	GP212579	Apr-24	N	17.6	2.8	15.9	99.6
108	242585	GP222342	Apr-24	N	20.3	3.2	15.9	99.4
109	242427	GP212139	Apr-24	N	20.1	2.7	13.5	99.7
110	242184	GP222219	Apr-24	N	20.6	3.4	16.2	99
111	242015	RA1437	Apr-24	AI	20.3	3.3	16.2	99.5
112	242094	K212338	Apr-24	AI	20.5	2.8	13.7	99.6
113	242115	K212338	Apr-24	AI	19.7	3.2	16.3	99.6
114	242122	GP212010	Apr-24	N	18.4	2.5	13.6	99.8
115	242607	GP212079	Apr-24	N	19.8	2.6	13.1	99.8
116	242361	GP212139	Apr-24	N	20.1	3	14.7	99.6
117	242009	RA1437	Apr-24	AI	20.2	3.1	15.3	99.7
118	242475	GP212021	Apr-24	N	19.6	2.9	14.9	99.8
119	242046	RA1437	Apr-24	AI	20.9	3.2	15.5	99.6
120	242334	GP212549	Apr-24	N	20.3	3.8	18.6	99.1
121	242559	GP212018	Apr-24	N	19.8	3.5	17.8	99.3
122	242526	GP212018	Apr-24	N	19	2.5	13.1	99.9
123	242120	K212338	Apr-24	AI	16.1	2.9	18	99.8
124	242233	HR SYN	Apr-24	N	17.4	3.2	18.5	99.4

Lot No	Tag No	Sire	D of B	Joining	MIC	SD	CV	CF
125	242276	HR SYN	Apr-24	N	17.9	3.3	18.3	99.5
126	242524	GN SYN	Apr-24	N	17.3	3.8	22.2	98.5
127	242226	HR SYN	Apr-24	N	17	3.6	21.3	99.4
128	242095	K212338	Apr-24	AI	17.2	3.1	18.1	99.2
129	242500	GN SYN	Apr-24	N	18.2	3.6	19.8	99.3
130	242530	GN SYN	Apr-24	N	19.1	3.1	16.5	99.8
131	242492	GN SYN	Apr-24	N	17.4	3	17	99.6
132	242230	HR SYN	Apr-24	N	16.5	3.2	19.6	99.4
133	242259	HR SYN	Apr-24	N	16.9	2.7	16.3	99.6
134	242757	SYN	Apr-24	N	16.1	2.2	13.9	100
135	242209	HR SYN	Apr-24	N	17.7	3.5	19.8	98.8
136	242210	HR SYN	Apr-24	N	20.1	3.6	18.1	98.7
137	242800	SYN	Apr-24	N	17.1	2.7	15.8	99.7
138	242479	GN SYN	Apr-24	N	18	3.1	17	99.7
139	242604	RP SYN	Apr-24	AI	17.3	3.1	17.6	99.6
140	242736	SYN	Apr-24	N	17.9	3.2	17.6	99.4
141	242038	RA1437	Apr-24	AI	16.9	2.7	16.3	99.4
142	242039	RA1437	Apr-24	AI	16.6	2.9	17.7	99.7
143	242611	RP SYN	Apr-24	AI	15.8	3.2	19.9	99.8
144	242478	GN SYN	Apr-24	N	16.3	3.1	19	99.5
145	242694	SYN	Apr-24	N	15.5	2.5	16.1	99.7
146	242332	GP SYN	Apr-24	N	17.7	2.9	16.4	99.5
147	242155	GP222219	Apr-24	N	17.9	3	16.7	99.7
148	242477	GN SYN	Apr-24	N	17.5	3.4	19.7	99.4
149	242424	GP SYN	Apr-24	N	17.7	2.9	16.6	99.9
150	242773	GN SYN	Apr-24	N	18.8	3.1	16.4	99.5