



GULLENDAH
DOHNES + POLL MERINOS

44th Annual On-Property Ram Sale
Tuesday 22 September 2026

Inspection: 10am | Sale: 1pm

100 Dohnes and 40 Poll Merinos

CATALOGUE



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DOHNES

LOT NO	TAG	DAM	SIRE	BIRTH	D of B	PWWT	YWT	PEMD	PFat	YCFW	YFD	INDEX	MIC	SD	CV	CF	Shearing
1	250793	GD220895	GD220728	2	May-25	7.5	8.5	1.05	1.03	11.1	0.2	168.7	19.3	3	15.3	99.4	1st March
2	250151	GD197678	GD210734	1	Apr-25	4.8	5.7	1.63	0.85	9.1	-0.2	146.0	18.1	3.7	20.6	99.3	1st March
3	250535	GD230202	GD220705	1	Apr-25	5.3	6.9	0.73	0.52	9.7	0.0	145.8	18.4	3.2	17.1	99.6	1st March
4	250577	GD230793	GD220705	1	Apr-25	5.3	6.3	1.16	0.41	7.8	-0.1	148.0	18.3	2.4	13.2	99.8	1st March
5	250014	GD208668	GD208878	1	Apr-25	5.5	6.1	1.16	0.46	8.7	-0.3	152.5	18	3.3	18.1	99.4	1st March
6	250096	GD197967	GD220523	1	Apr-25	4.1	5.2	0.88	0.57	10.7	-1.0	137.6	17.6	2.9	16.7	99.5	1st March
7	250175	GD197623	GD210734	1	May-25	5.3	6.3	1.39	1.13	4.1	-0.5	149.4	17.6	2.5	14.1	99.7	1st March
8	250454	GD231006	GD220322	1	Apr-25	4.3	5.3	1.12	0.93	8.4	-0.2	137.4	18.6	2.8	15.3	99.3	1st March
9	250093	GD209429	GD220523	1	Apr-25	5.3	5.2	0.72	0.24	9.2	-0.7	145.4	17.8	2.6	14.4	99.7	1st March
10	250658	GD210230	GD209753	2	Apr-25	5.4	5.7	0.35	0.09	10.6	-1.3	142.5	16.2	2.9	17.6	99.8	1st March
11	250463	GD231031	GD220322	1	Apr-25	4.8	5.4	0.91	0.38	9.7	-0.2	150.4	18.7	3.3	17.8	99.2	1st March
12	250830	GD220533	GD231157	1	Apr-25	5.0	6.3	1.28	0.47	9.9	-0.3	145.7	18.1	2.6	14.3	99.9	1st March
13	250298	GD210516	GD209105	1	May-25	5.8	6.5	0.88	0.93	8.0	-0.2	131.4	17.7	2.6	14.6	99.7	1st March
14	250581	GD230321	GD220705	1	Apr-25	3.0	4.3	0.76	0.44	7.6	0.1	128.9	18.6	3.2	17.2	98.9	1st March
15	250045	GD186859	GD210003	1	Apr-25	3.6	4.1	1.27	0.39	4.8	-1.9	168.1	15.5	2.9	19	99.9	1st March
16	250281	GD197560	GD209105	1	Apr-25	4.2	5.0	0.28	0.34	11.4	-0.6	115.1	17.5	2.9	16.3	99.6	1st May
17	250283	GD186133	GD209105	1	Apr-25	5.2	5.5	-0.05	0.14	14.3	0.7	109.1	19.9	3	15	99.4	1st May
18	250795	GD220963	GD220728	1	Apr-25	5.2	5.9	0.93	0.57	8.2	-0.4	146.2	16.7	2.9	17.7	99.4	1st May
19	250331	GD186645	GD209105	2	May-25	6.1	6.5	0.14	0.11	9.8	-0.3	125.0	17.9	3	16.9	99.7	1st May
20	250106	GD209274	GD220523	1	Apr-25	4.3	4.8	0.49	-0.28	10.3	-0.8	133.3	17.3	2.7	15.8	99.7	1st May
21	250238	GD197995	GD231193	1	Apr-25	2.8	2.4	1	-0.26	7.1	-0.4	129.8	18.4	2.7	14.8	99.7	1st May
22	250215	GD197689	GD231193	1	Apr-25	3.9	4.3	1	-0.12	6.5	-0.7	136.6	16.9	2.6	15.3	99.8	1st May
23	250905	GD220374	GD231157	1	May-25	7.9	9.6	1.64	0.88	11.4	0.1	174.0	18.9	3	16	99.2	1st May
24	250583	GD230438	GD220705	1	May-25	3.6	4.7	0.59	0.21	6.0	-0.4	134.4	18.4	2.3	12.7	99.9	1st May
25	250148	GD198378	GD210734	1	Apr-25	3.3	3.5	0.49	0.29	6.1	0.1	136.8	18.8	3.4	18.1	99.1	1st May
26	250044	GD186381	GD210003	1	Apr-25	4.2	4.9	0.74	0.08	3.0	-1.1	139.8	16.8	2.9	17.4	99.7	1st May
27	250287	GD209752	GD209105	1	Apr-25	3.4	3.5	0.01	0.04	7.6	-0.3	115.1	18.4	2.8	15.3	99.6	1st May
28	250260	GD209500	GD231193	1	May-25	4.2	4.9	1.34	-0.08	13.8	-0.2	137.5	17.9	3.3	18.6	99.3	1st May
29	250115	GD201490	GD220523	1	Apr-25	2.2	2.4	-0.17	-0.57	10.6	-0.7	118.9	17.1	2.9	16.6	99.2	1st May
30	250748	GD220546	GD220728	1	May-25	5.3	6.7	1.58	0.77	5.5	-0.4	155.6	17.7	2.9	16.5	99.7	1st May
31	250060	GD197310	GD210003	2	May-25	6.4	7.6	0.64	0.19	10.1	-1.1	169.2	16.7	2.9	17.7	99.4	1st May
32	250543	GD230235	GD220705	1	Apr-25	3.6	5.0	0.27	-0.22	8.1	-0.8	132.0	17.1	3.1	18.2	99.7	1st May
33	250286	GD199869	GD209105	1	Apr-25	3.2	3.0	0.49	0.12	5.0	-0.3	111.9	17.7	3.2	18	99.2	1st May
34	250297	GD209065	GD209105	1	May-25	5.7	5.7	-0.34	0.2	15.9	-0.1	115.9	18.3	3.5	18.8	99.1	1st May
35	250210	GD186152	GD231193	1	Apr-25	4.1	4.7	0.69	0.01	14.0	0.0	129.3	18.8	3.8	20.3	99.5	1st May
36	250476	GD230503	GD220322	1	Apr-25	3.3	4.4	0.23	0.14	6.1	-1.1	128.5	16.3	3.1	18.8	99.3	1st May
37	250098	GD208847	GD220523	1	Apr-25	4.1	3.9	0.23	0.02	6.2	-1.0	130.9	16.2	2.3	14.3	99.6	1st May
38	250088	GD186368	GD220523	1	Apr-25	4.6	4.5	-0.7	-0.85	10.1	-1.3	122.5	16.4	2.9	18	99.5	1st May
39	250906	GD220076	GD231157	1	May-25	5.5	5.9	0.78	0.37	8.4	0.0	148.7	18.3	3	16.5	99.3	1st May
40	250241	GD210202	GD231193	1	Apr-25	3.5	4.4	0.49	-0.08	5.6	-0.4	117.0	17.7	2.6	15	99.5	1st May

LOT NO	TAG	DAM	SIRE	BIRTH	D of B	PWWT	YWT	PEMD	PFat	YCFW	YFD	INDEX	MIC	SD	CV	CF	Shearing
41	250094	GD197880	GD220523	2	Apr-25	4.8	4.3	0.49	-0.23	4.6	-0.4	145.2	18.4	2.3	12.7	99.9	1st May
42	250801	GD220664	GD220728	1	May-25	5.0	5.1	1.3	0.42	3.0	-0.8	154.5	17.2	3.1	17.9	99.5	1st May
43	250484	GD230571	GD220322	1	Apr-25	2.8	4.4	1.29	0.43	4.1	-0.4	136.5	17.9	2.7	15	99.6	1st May
44	250723	GD220752	GD220728	1	Apr-25	3.1	3.4	0.58	0.05	1.1	-0.5	130.2	17.7	2.9	16.5	99.8	1st May
45	250101	GD208509	GD220523	1	Apr-25	4.9	5.0	0.24	-0.09	9.8	-0.2	136.1	18.6	2.8	14.8	99.6	1st May
46	250128	GD197236	GD220523	2	May-25	7.5	8.2	0.56	0.26	15.7	0.1	156.7	19.1	2.6	13.5	100	1st May
47	250228	GD186648	GD231193	1	May-25	6.1	7.2	1.69	0.16	9.1	-0.2	152.5	17.8	2.4	13.7	99.7	1st May
48	250584	GD231053	GD220705	1	May-25	3.5	4.3	-0.04	-0.26	5.5	-1.0	130.6	16	2.8	17.5	99.7	1st May
49	250227	GD197230	GD231193	1	May-25	7.4	8.3	0.88	-0.13	11.8	0.1	149.5	17.7	2.7	15.1	99.9	1st May
50	250300	GD208684	GD209105	1	May-25	5.7	5.9	-0.11	0.25	8.4	0.5	112.6	19.2	3.2	16.7	99.3	1st May
51	250214	GD197225	GD231193	1	Apr-25	3.1	4.2	1.77	0.22	8.7	0.1	134.1	18.2	2.8	15.6	99.6	1st May
52	250308	GD209577	GD209105	2	May-25	5.2	5.4	-0.06	-0.06	14.7	-0.3	120.8	18.2	3	16.6	99.6	1st May
53	250514	GD231139	GD220322	1	May-25	5.5	6.3	1.31	0.49	10.3	0.9	154.9	20.1	3.3	16.6	99.2	1st May
54	250451	GD230932	GD220322	1	Apr-25	3.2	4.0	1.32	0.61	7.7	-0.1	139.1	18.8	3.3	17.5	99.4	1st May
55	250420	GD208582	GD208878	1	May-25	6.6	7.2	0.99	0.32	9.6	-0.4	145.0	17.5	2.8	16.2	99.6	1st May
56	250450	GD231203	GD220322	1	Apr-25	4.5	5.6	1.33	0.43	7.2	-0.1	141.1	18.9	2.8	15	99.4	1st May
57	250100	GD209747	GD220523	1	Apr-25	3.6	3.8	0.32	-0.41	7.5	-0.3	124.6	19.1	3.7	19.3	99.5	1st May
58	250466	GD230369	GD220322	1	Apr-25	5.0	6.1	1.96	0.85	5.7	0.2	152.7	19.3	2.7	14.2	99.4	1st May
59	250549	GD230645	GD220705	1	Apr-25	4.8	6.3	0.42	0.02	8.4	0.1	142.7	18.9	2.8	15	99.4	1st May
60	250103	GD209412	GD220523	1	Apr-25	3.9	3.4	0.6	0.03	7.1	-1.3	146.7	17	2.3	13.7	99.8	1st May
61	250534	GD230638	GD220705	1	Apr-25	5.1	5.9	0.47	-0.15	3.9	-0.1	137.6	17.8	2.7	15	99.5	1st May
62	250255	GD197555	GD231193	1	May-25	4.9	5.6	1.48	0.2	10.9	-0.3	136.7	17.8	2.7	15.4	99.7	1st May
63	250377	GD209748	GD209087	1	Apr-25	3.3	3.5	1.38	0.36	3.6	-0.8	134.6	17.6	2.6	14.9	99.9	1st May
64	250178	GD208503	GD210734	1	May-25	4.6	4.9	1.35	0.43	7.9	-0.1	144.9	18.2	3	16.5	99.6	1st May
65	250056	GD197612	GD210003	1	May-25	3.7	4.1	0.56	0.11	8.4	-0.7	142.8	16.9	3.5	20.7	99.7	1st May
66	250358	GD208864	GD209087	2	Apr-25	4.5	4.2	1.48	0.38	8.1	-0.6	143.2	17.7	3.1	17.7	99.6	1st May
67	250799	GD220872	GD220728	2	May-25	6.0	6.1	1.26	1.06	7.4	-0.3	164.1	17.8	3.1	17.6	99.3	1st May
68	250187	GD201478	GD210734	1	May-25	2.4	2.6	0.83	0.47	3.7	0.2	129.9	18.5	3.4	18.2	99.4	1st May
69	250459	GD231215	GD220322	1	Apr-25	3.2	3.9	0.59	0.05	7.4	-0.5	126.3	17.6	3.4	19.6	99	1st May
70	250532	GD230005	GD220705	1	Apr-25	1.9	2.7	1.53	0.44	5.6	-0.6	136.7	17.6	2.6	14.9	99.7	1st May
71	250302	GD201520	GD209105	2	Apr-25	2.7	2.8	0.94	0.61	7.4	0.1	116.0	19.3	3	15.4	99.7	1st May
72	250224	GD199865	GD231193	1	Apr-25	4.8	6.0	0.71	0.08	8.3	0.4	129.4	19.6	3.3	16.9	98.8	1st May
73	250339	GD210943	GD209105	1	May-25	3.8	3.8	0.03	0.44	8.7	0.3	107.9	18.7	3.2	17.1	99.6	1st May
74	250024	GD209148	GD208878	2	Apr-25	5.7	7.0	1.03	0.26	9.8	-0.2	146.4	18.2	2.7	14.9	99.4	1st May
75	250920	GD220148	GD230118	1	Apr-25	5.35	5.8	0.42	0.6	7	-0.9	129.4	18.2	3	16.5	99.6	1st May
76	250537	GD230639	GD220705	1	Apr-25	3.4	4.9	1.16	0.53	6.0	-0.2	132.7	18.2	2.8	15.5	99.7	1st May
77	250469	GD230773	GD220322	1	Apr-25	4.4	5.0	1.99	0.57	6.7	-0.2	153.2	18.7	2.9	15.6	99.7	1st May
78	250077	GD208562	GD210003	1	Apr-25	4.1	4.8	0.91	0.22	7.7	-0.3	151.1	18.5	3.7	19.9	98.2	1st May
79	250301	GD210941	GD209105	1	May-25	3.6	4.0	0.28	0.41	8.0	-1.0	120.3	16.1	2.5	15.2	99.9	1st May
80	250185	GD208736	GD210734	2	May-25	5.5	5.8	0.97	0.59	7.5	0.0	156.4	18.4	2.5	13.7	99.7	1st May

LOT NO	TAG	DAM	SIRE	BIRTH	D of B	PWWT	YWT	PEMD	PFat	YCFW	YFD	INDEX	MIC	SD	CV	CF	Shearing
81	250640	GD211131	GD209753	2	Apr-25	5.8	6.2	0.44	0.35	3.8	-0.4	140.8	18.3	2.6	14.1	100	1st May
82	250274	GD201451	GD231193	2	Apr-25	3.5	3.9	0.63	-0.04	8.3	0.0	129.1	18.8	3	15.7	99.5	1st May
83	250383	GD201443	GD209087	2	May-25	2.7	2.7	2.05	0.43	9.2	-0.3	148.4	18	3.8	20.8	99.2	1st May
84	250325	GD198306	GD209105	2	Apr-25	5.0	5.2	0.36	0.47	9.5	-0.4	121.8	18.3	2.9	15.6	99.6	1st May
85	250716	GD210252	GD209753	1	May-25	5.0	5.6	1.1	0.65	8.4	0.6	141.5	19.8	2.8	14.1	99.7	1st May
86	250231	GD197312	GD231193	1	May-25	5.7	6.6	0.68	0.02	13.1	0.6	144.2	19	3	15.7	99.1	1st May
87	250192	GD208515	GD210734	1	May-25	6.5	7.0	0.63	0.22	8.2	0.2	145.8	19	3.3	17.5	99.3	1st May
88	250769	GD220490	GD220728	2	Apr-25	3.4	3.6	0.46	0.18	2.8	-1.2	138.3	15.8	2.8	18	99.8	1st May
89	250012	GD197296	GD208878	1	Apr-25	3.8	3.8	0.17	0.03	3.9	-1.0	135.8	16.6	2.6	15.6	99.8	1st May
90	250182	GD198311	GD210734	1	May-25	5.6	5.6	1.02	0.52	8.2	-0.3	150.8	17.9	3.1	17.5	99.4	1st May
91	250074	GD208577	GD210003	1	May-25	5.7	6.2	0.72	0.14	6.8	-1.1	150.6	16.1	2.7	16.8	99.3	1st May
92	250691	GD210742	GD209753	2	May-25	7.8	7.9	1.06	1.02	4.1	0.1	165.9	18.3	3.3	17.9	99.1	1st May
93	250352	GD210575	GD209105	2	May-25	6.0	5.8	0.26	0.33	9.3	-0.1	125.8	18.3	3.2	17.6	99.4	1st May
94	250218	GD197534	GD231193	1	Apr-25	5.6	6.6	0.95	-0.22	7.7	-0.3	135.4	17.6	2.8	16.1	99.6	1st May
95	250360	GD186557	GD209087	1	Apr-25	4.1	4.3	1.8	0.32	5.4	-0.1	139.5	18.8	3.3	17.3	99.6	1st May
96	250561	GD230196	GD220705	1	Apr-25	3.5	4.5	0.95	0.32	3.1	-0.5	137.1	17.6	2.5	14.5	99.7	1st May
97	250161	GD208652	GD210734	1	Apr-25	2.7	2.3	0.29	0.15	2.7	-0.8	126.9	16.7	2.8	16.6	99.7	1st May
98	250145	GD197761	GD210734	1	Apr-25	4.3	4.7	1.18	0.03	7.6	-0.6	136.0	17.4	3.6	20.8	99.4	1st May
99	250378	GD197810	GD209087	1	Apr-25	3.5	4.1	2.2	0.62	5.2	0.1	140.4	19.5	3.6	18.3	99.4	1st May
100	250554	GD230696	GD220705	1	Apr-25	4.3	5.0	0.24	-0.16	5.5	0.1	136.1	18.4	2.7	14.6	99.3	1st May

POLL MERINOS

LOT NO	TAG	SIRE	D of B	MIC	SD	CV	CF	POLL	Shearing
101	252587	G212139	May-25	20	3	14.8	99.3	PP	1st March
102	252300	RP210448	May-25	19.9	3	15.7	99.2	PP	1st March
103	252342	RP210448	May-25	19.3	3.5	18	99.1	PP	1st March
104	252713	G212028	May-25	18.6	3.3	17.7	99.5	PP	1st March
105	252531	G201814	May-25	16.3	2.2	13.3	99.9	PP	1st March
106	252181	RP239144	May-25	19.7	2.5	12.8	99.8	PP	1st March
107	252310	RP239144	May-25	17.9	2.6	14.8	99.8	PH	1st March
108	252819	G232601	May-25	19.5	3.2	16.2	99.6	PP	1st March
109	252615	G212139	May-25	19	3	15.5	99.8	PH	1st March
110	252488	G212549	May-25	18.1	3.6	19.7	99.3	PP	1st March
111	252220	G212018	May-25	19.7	3.3	16.6	100	PP	1st March
112	252763	SYN	May-25	18.6	3.2	17.3	99.5	PP	1st March
113	252391	G232438	May-25	18	2.7	15	99.6	PP	1st May
114	252764	G232601	May-25	16.1	2.6	16.2	99.7	PP	1st May
115	252177	G212018	May-25	17.4	3.3	19.2	99.4	PH	1st May
116	252749	G232601	May-25	17	2.7	16	99.8	PH	1st May
117	252556	G212139	May-25	15.6	2.4	15.5	99.9	PH	1st May
118	252474	G222138	May-25	16.6	3	18.1	99.6	PH	1st May
119	252152	SYN	May-25	16.1	2.6	16	99.7	PH	1st May
120	252472	G222138	May-25	17.8	3	16.7	99.6	PH	1st May
121	252555	G222138	May-25	17.5	3	17.2	99.6	PH	1st May
122	252619	G222138	May-25	18	2.9	16.2	99.5	PP	1st May
123	252303	RP210448	May-25	15.9	2.2	14.2	99.8	PP	1st May
124	252625	G222138	May-25	18.4	2.6	14.2	99.7	PH	1st May
125	252053	G212049	May-25	17.4	3	17	99.7	PH	1st May
126	252627	G201814	May-25	16.8	3.1	18.2	99.4	PH	1st May
127	252737	G212028	May-25	16.2	2.9	18.1	99.4	PH	1st May
128	252089	G212079	May-25	16.7	2.5	15.1	99.6	PH	1st May
129	252672	G212028	May-25	17.8	3.3	18.4	99.2	PH	1st May
130	252139	SYN	May-25	18.2	3.2	17.7	99.5	PH	1st May
131	252637	G212139	May-25	15.5	3	19.6	99.7	PH	1st May
132	252019	G212049	May-25	16.9	2.6	15.1	99.7	PP	1st May
133	252184	G222138	May-25	19.4	3.7	19	98.2	PH	1st May
134	252848	G232438	May-25	15.9	2.8	17.6	99.7	PH	1st May
135	252253	G212018	May-25	16.6	2.6	15.9	99.7	PH	1st May
136	252648	G212549	May-25	16.9	3.1	18.1	99.5	PP	1st May
137	252747	SYN	May-25	17.2	2.7	15.8	99.3	PP	1st May
138	252571	G222138	May-25	19.4	3.9	19.9	99	PP	1st May
139	252290	RP239144	May-25	15.3	2.6	16.8	99.6	PP	1st May
140	252113	SYN	May-25	15.2	3	19.7	99.7	PH	1st May