Janmac

2026 RAM CATALOGUE

WEDNESDAY ~ OCTOBER 7 ~ 1 PM ~ GOROKE VIC

Sires represented in 2026 Sale

Poll Dorset

~ Ivadene 230217

~ Warburn 220470

~ Kurralea 230513

~ Kurralea 220433

~ Mallee Park 200187

~ Ulandi Park 210119

~ Janmac 230348

~ Janmac 220144

~ Janmac 200106

~ Janmac 230030 (Ram Lamb)

Poll Dorset

~ Linton 160625

~ Kurralea 160234

White Suffolk

~ Kurralea 190009

~ Kurralea 230162

~ Janmac 230781

If you have any queries, please see Grant or Bryce.

Lot Number	Tag Number	Sire	Birth Type	Weight 20/11/2025	Weight 15/09/2026	Raw Data EMD	Raw Data Fat	TCP	BWT	PWT	PFAT	PEMD
1	250054	200106	Twin	66.5	115.0	49	8.0	129.85	0.38	12.67	-0.57	1.16
2	250551	220470	Twin	69.5	119.0	53	10.5	135.86	0.32	12.85	-0.95	1.95
3	250597	220144	Twin	81.5	127.0	46	7.5	127.65	0.47	13.68	-0.95	0.86
4	250072	230348	Twin	69.5	124.5	53	8.5	127.08	0.44	13.11	-1.05	0.64
5	250001	160234	Single	85.0	118.0	45	10.0	126.64	0.44	13.73	-0.86	0.82
6	250223	230217	Single	73.0	125.0	55	9.0	145.42	0.34	13.30	-0.85	3.07
7	250604	220144	Twin	70.5	122.5	45	6.0	118.38	0.39	12.09	-1.19	-0.24
8	250618	220144	Twin	65.0	112.5	45	9.0	120.71	0.35	12.03	-0.65	0.59
9	250473	230513	Single	63.5	115.5	49	7.0	138.67	0.43	13.61	-1.14	1.41
10	250076	230348	Twin	84.0	118.5	49	8.0	134.71	0.47	14.89	-0.32	1.61
11	250170	220433	Twin	56.0	115.5	51	8.0	129.29	0.41	12.69	-1.27	0.92
12	250102	230348	Single	78.5	123.0	50	8.0	128.14	0.48	13.86	-1.37	0.38
13	250575	220144	Single	76.0	121.0	49	10.0	118.98	0.35	11.65	-0.78	0.27
14	250201	230217	Single	75.0	117.5	48	8.0	146.02	0.44	14.70	-0.70	2.73
15	250084	230348	Twin	79.5	125.5	50	10.0	131.63	0.52	15.24	-0.88	0.75
16	250057	210217	Single	74.5	124.5	51	7.5	132.15	0.54	14.75	-1.22	0.98
17	250049	200106	Twin	76.5	115.0	48	7.0	133.88	0.40	13.43	-1.28	1.21
18	250602	220144	Single	68.0	117.5	48	10.0	122.57	0.37	11.62	-0.98	0.63
19	250262	230217	Twin	67.0	111.5	50	6.0	146.65	0.42	14.37	-1.29	2.56
20	250249	230217	Single	71.5	110.5	48	8.0	152.28	0.38	15.24	-1.01	3.09
21	250207	230217	Single	67.5	115.5	50	6.0	144.75	0.45	14.53	-1.42	2.17
22	250490	230513	Single	80.5	122.0	51	9.0	139.71	0.52	15.64	-1.21	1.24
23	250462	230513	Single	67.5	110.0	52	6.5	141.82	0.38	13.84	-0.81	2.15
24	250480	230513	Twin	68.0	116.0	47	8.0	132.70	0.51	14.63	-0.82	0.85
25	250065	210217	Single	62.5	120.0	47	10.0	122.47	0.45	11.80	-1.37	0.43
26	250493	230513	Single	66.0	112.5	50	7.0	138.54	0.46	14.29	-1.34	1.36
27	250011	160234	Twin	66.0	112.5	48	7.5	126.62	0.42	13.62	-0.82	0.97
28	250178	220433	Twin	65.0	102.5	48	6.0	132.10	0.49	13.94	-1.24	0.93
29	250547	220470	Twin	68.5	116.0	54	7.5	140.30	0.32	13.43	-0.56	2.49
30	250421	220127	Twin	60.0	119.5	48	8.0	126.45	0.29	11.88	-1.07	0.85
31	250221	230217	Twin	67.0	112.5	49	9.0	144.83	0.38	13.77	-1.05	2.64
32	250010	160234	Single	78.0	115.5	52	8.0	126.74	0.43	13.35	-1.07	0.83
33	250208	230217	Twin	66.5	113.0	51	9.0	145.73	0.47	15.08	-0.48	2.89
34	250132	220433	Twin	60.5	107.0	51	8.0	128.05	0.39	12.10	-1.17	0.94
35	250148	220433	Twin	50.5	102.0	51	6.5	125.85	0.28	9.98	-1.40	1.15

Lot Number	Tag Number	Sire	Birth Type	Weight 20/11/2025	Weight 15/09/2026	Raw Data EMD	Raw Data Fat	TCP	BWT	PWT	PFAT	PEMD
36	250160	220433	Single	71.0	115.5	53	8.0	130.72	0.53	14.29	-1.34	0.91
37	250165	220433	Twin	61.0	103.0	44	5.5	125.74	0.45	12.85	-1.73	0.12
38	250336	200187	Single	64.5	110.0	46	8.0	123.74	0.28	10.48	-.68	0.94
39	250320	210119	Single	48.5	110.0	51	8.5	130.75	0.12	8.34	-0.65	2.20
40	250349	200187	Single	73.5	115.5	48	6.0	126.29	0.39	12.38	-1.02	0.44
41	250169	220433	Twin	60.0	115.0	51	6.5	128.11	0.37	11.91	-1.24	1.02
42	250413	220127	Twin	66.0	116.0	48	8.0	131.85	0.29	12.57	-1.05	1.42
43	250350	200187	Single	73.5	111.0	47	8.5	128.62	0.36	12.08	-0.94	0.88
44	250013	160234	Twin	79.0	114.5	50	8.0	131.77	0.43	14.56	-1.07	1.17
45	250339	200187	Single	73.5	110.0	47	5.5	131.81	0.40	12.11	-1.52	0.98
46	250103	230348	Single	80.5	123.0	46	8.0	124.27	0.43	12.91	-1.25	0.11
47	250503	220470	Single	57.5	111.0	51	9.0	132.52	0.38	13.44	-1.14	1.23
48	250635	230030	Single	69.5	114.5	53	6.0	131.90	0.24	11.72	-1.10	1.01
49	250559	220470	Single	61.0	109.5	50	9.0	131.47	0.19	10.78	-0.63	2.18
50	250591	220144	Twin	65.5	106.0	44	6.0	118.78	0.36	11.99	-0.87	0.15
51	250554	220470	Single	60.0	109.5	49	8.0	132.45	0.18	10.74	-0.18	2.73
52	250600	220144	Twin	60.5	111.5	41	8.5	119.69	0.33	11.57	-0.76	0.45
53	250486	230513	Single	65.5	108.0	43	5.5	134.50	0.50	14.25	-1.45	0.61
54	250040	200106	Twin	70.0	111.5	47	7.0	127.81	0.35	12.14	-0.77	1.09
55	250561	220470	Single	65.5	111.0	51	9.0	125.85	0.29	11.88	-0.36	1.32
56	250231	230217	Twin	68.5	101.5	45	6.5	145.33	0.52	15.51	-1.12	2.20
57	250086	230348	Twin	63.0	114.0	46	10.0	121.49	0.45	12.63	-0.83	0.19
58	250317	220433	Twin	62.0	96.5	44	6.0	129.50	0.45	13.20	-1.44	0.61
59	250566	230030	Twin	48.5	101.5	44	6.5	127.92	0.25	11.30	-1.09	0.44
60	250149	220433	Twin	52.0	109.5	45	8.5	124.35	0.32	10.27	-1.57	0.72
61	250193	220433	Twin	51.0	98.0	46	8.0	128.29	0.38	11.42	-1.27	1.13
62	250043	200106	Twin	75.5	112.5	47	8.5	128.24	0.41	13.01	-0.22	1.20
63	250128	230030	Single	65.5	116.0	52	8.0	140.53	0.26	12.88	-0.51	2.10
64	250156	220433	Twin	60.0	98.0	51	6.5	129.31	0.47	13.29	-0.98	1.26
65	250472	230513	Single	59.0	110.0	46	6.0	135.61	0.40	12.73	-1.42	1.41
66	250466	230513	Twin	54.5	98.5	42	6.5	131.60	0.37	12.29	-0.90	1.43
67	250177	220433	Twin	58.5	102.5	44	10.0	128.52	0.46	12.99	-1.28	0.69
68	250143	220433	Twin	61.0	111.5	50	6.0	127.75	0.41	12.47	-1.21	0.74
69	250553	220470	Single	63.5	108.0	51	6.5	130.65	0.21	11.08	-0.35	2.15
70	250481	230513	Twin	63.5	102.5	46	7.0	132.30	0.50	14.17	-1.25	0.66

Lot Number	Tag Number	Sire	Birth Type	Weight 20/11/2025	Weight 15/09/2026	Raw Data EMD	Raw Data Fat	TCP	BWT	PWT	PFAT	PEMD
71	250135	220433	Twin	65.5	108.5	48	6.5	129.47	0.42	12.79	-1.15	0.93
72	250101	230348	Single	57.5	107.5	48	10.0	117.78	0.27	9.93	-0.62	0.54
73	250368	200187	Twin	67.0	106.5	48	6.0	132.26	0.33	12.28	-0.56	1.65
74	250524	220470	Single	66.0	104.0	48	8.0	126.10	0.24	11.16	0.03	1.81
75	250549	220470	Twin	62.0	106.5	53	9.0	132.81	0.23	11.67	-0.13	2.52
76	250483	230513	Single	58.5	96.0	42	4.5	132.02	0.48	13.83	-1.90	0.58
77	250291	210217	Single	46.0	99.0	44	5.5	124.12	0.48	13.35	-0.81	0.54
78	250272	210217	Twin	49.0	99.0	50	5.5	121.53	0.19	9.73	-0.71	1.41
79	250034	210217	Single	69.0	115.0	49	8.5	132.13	0.43	13.66	-0.52	1.59
80	250319	210119	Single	67.0	111.0	49	9.0	133.74	0.27	10.82	-0.90	1.61
81	250002	160234	Twin	72.5	116.0	46	10.0	129.72	0.52	14.87	-0.59	1.00
82	250068	210217	Single	62.0	112.0	46	7.0	131.27	0.49	14.07	-1.07	0.46
83	250288	210217	Twin	43.0	96.0	42	6.0	122.56	0.55	13.88	-1.19	-0.05
84	250405	220127	Twin	57.5	109.5	48	8.0	125.01	0.23	10.85	-0.90	1.08
85	250154	220433	Twin	59.5	104.0	45	7.5	131.03	0.39	12.64	-0.89	1.39
86	250571	220144	Twin	58.0	106.0	48	8.0	120.93	0.29	11.17	-0.87	0.72
87	250275	210217	Twin	48.5	103.0	49	8.5	122.36		8.39	-0.52	1.66
88	250640	230030	Twin	59.5	98.0	45	5.0	131.71	0.26	11.93	-0.85	1.04
89	250046	200106	Twin	55.0	108.0	46	7.5	130.41	0.41	13.06	-0.74	1.16
90	250289	210217	Single	49.0	97.5	44	4.5	124.69	0.43	12.33	-1.33	0.59
91	250097	230348	Twin	63.5	109.5	45	8.5	123.81	0.35	11.58	-0.47	1.03
92	250163	220433	Twin	59.0	103.0	48	8.5	128.16	0.39	12.48	-1.08	0.97
93	250487	230513	Single	60.5	102.0	48	7.0	139.10	0.36	12.63	-1.11	1.81
94	250455	230513	Single	48.0	100.5	47	8.5	120.00	0.21	9.76	-0.70	1.16
95	250363	200187	Twin	60.5	105.0	46	6.0	122.25	0.36	11.22	-1.23	0.08
96	250498	230513	Single	52.0	94.0	45	7.0	138.05	0.28	11.97	-0.45	2.42
97	250379	200187	Single	56.5	102.5	48	8.5	121.73	0.26	10.13	-0.10	1.09
98	250026	160625	Single	68.5	105.0	53	5.5	146.49	0.28	13.23	-0.26	2.32
99	250576	220144	Single	65.0	103.0	47	6.0	119.22	0.30	11.04	-0.56	0.64
100	250252	230217	Twin	58.0	103.0	48	5.5	149.03	0.45	14.96	-0.93	2.88
101	250157	220433	Twin	59.0	101.5	49	6.0	128.92	0.47	13.21	-1.13	1.13
102	250369	200187	Twin	53.5	98.0	44	5.5	126.81	0.29	10.62	-1.10	1.03
103	250636	230030	Twin	63.5	99.5	46	8.0	129.77	0.26	11.72	-0.59	0.98
104	250612	220144	Twin	43.0	100.0	42	7.0	116.68	0.35	11.43	-0.77	0.05
105	250535	220470	Twin	60.0	102.5	49	6.5	127.94	0.19	10.72	-0.40	1.79

Lot Number	Tag Number	Sire	Birth Type	Weight 20/11/2025	Weight 15/09/2026	Raw Data EMD	Raw Data Fat	TCP	BWT	PWT	PFAT	PEMD
106	250063	210217	Twin	53.0	104.0	44	5.5	124.86	0.34	11.20	-0.99	1.19
107	250146	220433	Twin	52.0	98.0	42	7.5	117.42	0.35	10.26	-1.09	0.03
108	250239	230217	Twin	61.5	98.5	50	5.5	147.30	0.46	14.75	-1.19	2.59
109	250359	200187	Single	64.5	105.5	49	9.5	129.13	0.25	10.76	-0.50	1.75
110	250511	220470	Single	46.0	98.5	47	5.5					
111	250052	200106	Twin	56.5	99.0	45	5.5	125.60	0.35	11.48	-0.64	1.10
112	250590	220144	Twin	53.5	100.5	45	5.5	118.25	0.30	11.21	-0.86	0.31
113	250204	230217	Twin	70.0	102.0	51	7.5	147.96	0.40	14.19	-0.66	3.28
114	250280	240123	Twin	49.0	92.5	49	5.5					
115	250598	220114	Twin	70.5	109.0	47	6.5	125.83	0.42	12.82	-0.55	1.07
116	250522	220470	Twin	57.0	96.0	44	8.5	129.61	0.24	10.95	-0.34	1.91
117	250175	220433	Twin	55.5	96.0	44	8.5	124.56	0.41	12.05	-1.30	0.35
118	250187	220433	Twin	61.5	103.5	50	7.0	132.46	0.41	12.95	-1.22	1.27
119	250586	220144	Twin	59.5	108.0	45	9.0	119.01	0.33	11.44	-0.75	0.38
120	250323	210217	Twin	38.5	90.0	49	5.0	130.50	0.46	13.39	-0.70	1.54
121	250295	240123	Single	45.0	92.5	46	4.5	139.94	0.36	14.44	-0.61	2.24
122	250374	200187	Triplet	63.0	103.5	50	7.0	131.02	0.38	12.83	-0.89	1.07
123	250564	230513	Single	54.5	95.0	40	4.0	130.88	0.39	12.06	-1.51	0.81
124	250448	240123	Single	35.0	84.0	47	7.0	137.57	0.28	12.41	-0.24	2.46
125	250454	210217	Single	47.5	96.5	41	5.5	119.97	0.18	9.00	-0.61	0.88
126	250526	220470	Twin	62.5	95.5	51	5.5	133.93	0.26	12.14	-0.31	2.53
127	250384	210217	Twin	40.0	92.0	48	4.5	126.96	0.51	13.88	-1.01	0.80
128	250296	210217	Twin	39.5	97.5	50	7.5	131.68	0.46	13.22	-0.92	1.29
129	250545	220470	Twin	52.0	88.5	49	8.5	136.35	0.02	8.92	0.17	3.78
130	250469	230513	Twin	58.5	102.5	43	7.0	135.20	0.44	13.23	-1.67	1.01
131	250428	220127	Twin	65.0	103.5	47	4.5	132.33	0.36	13.61	-1.29	0.99
132	250365	200187	Twin	66.5	106.5	47	5.5	128.05	0.34	11.69	-0.96	0.95
133	250270	240123	Single	41.5	93.0	45	5.0	117.10		7.08	-0.34	1.37
134	250283	240123	Single	54.5	92.0	45	5.5	121.77		9.24	-0.57	1.33
135	250259	230217	Twin		98.0	50	6.0	145.42	0.46	14.80	-0.81	2.67
136	250290	210217	Single	44.0	96.0	45	5.5	129.64	0.46	13.02	-0.97	0.90
137	250338	200187	Twin	59.0	96.0	46	7.0	125.04	0.30	10.83	-0.76	0.93
138	250268	230217	Twin	60.5	94.5	48	5.5	145.35	0.39	13.84	-1.22	2.59
139	250441	210217	Twin	44.5	93.5	46	5.0	125.48	0.53	14.04	-1.00	0.81
140	250388	210217	Twin	42.5	101.5	44	4.5	120.53	0.53	13.08	-1.69	-0.04

Lot Number	Tag Number	Sire	Birth Type	Weight 20/11/2025	Weight 15/09/2026	Raw Data EMD	Raw Data Fat	TCP	BWT	PWT	PFAT	PEMD
141	250426	220127	Twin	52.0	101.5	48	6.5	130.58	0.20	10.83	-1.21	1.69
142	250380	200187	Twin	53.0	90.5	44	5.5	128.19	0.29	10.96	-0.31	1.44
143	250592	220144	Twin	49.5	90.5	45	4.5	117.90	0.39	12.22	-0.96	0.22
144	250482	230513	Single	54.5	94.0	45	6.5	136.53	0.30	11.16	-0.79	2.43
145	250358	200187	Single		97.0	43	4.5	126.58	0.30	11.03	-0.75	1.10
146	250287	210217	Twin	41.5	98.0	45	7.0	123.66	0.53	13.68	-1.04	0.31
147	250124	200433	Single	65.0	91.5	44	5.0	120.17	0.26	10.44	-0.23	0.99
148	250385	210217	Twin	42.0	98.5	45	6.0	126.12	0.53	14.08	-0.99	0.60
149	250214	230217	Single	59.0	93.0	51	7.0	148.47	0.38	14.07	-0.58	3.35
150	250324	210217	Twin	46.0	89.0	49	5.5	129.62	0.53	14.24	-1.09	0.84
151	250312	210119	Twin	59.5	85.5	44	3.5	133.16	0.22	10.43	-0.28	2.12
152	250444	210217	Twin	39.5	87.5	44	4.5	126.00	0.52	13.87	-0.70	0.85
153	250447	240123	Single	40.0	87.5	48	5.5	137.94	0.36	13.55	-0.51	2.39
154 - WS	250739	230162	Single	70.0	117.0	52	11.0	140.14	0.26	15.39	0.45	2.02
155	250805	230781	Single	78.0	129.0	50	9.0	136.61	0.31	14.88	0.80	2.03
156	250731	230162	Twin	62.5	110.5	45	8.5	131.65	0.47	16.74	0.19	0.30
157	250727	230162	Twin	60.0	111.5	49	10.5	135.71	0.29	15.14	0.18	1.26
158	250734	230162	Single	65.5	112.5	51	7.5	134.99	0.28	14.85	-0.30	1.00
159	250833	230162	Single	59.5	113.0	47	10.0	134.22	0.30	15.05	-0.11	0.86
160	250735	230162	Twin	57.0	111.5	46	10.0	135.90	0.31	15.06	0.70	1.84
161	250667	190009	Twin	64.0	81.5	39	4.5	140.22	0.22	13.85	-0.61	1.62
162	250843	230162	Single	50.0	109.0	44	7.0	133.62	0.24	14.12	-0.06	1.12
163	250808	230781	Triplet	63.5	109.5	46	6.0	141.80	0.31	15.54	-0.26	1.70
164	250749	230162	Twin	58.0	107.0	47	8.5	138.47	0.29	15.72	0.31	1.59
165	250725	230162	Twin	57.5	103.5	49	8.0	132.25	0.25	14.10	0.35	1.16
166	250726	230162	Twin	62.0	108.0	47	8.0	132.90	0.30	14.84	0.15	0.89
167	250774	230781	Twin	56.5	101.0	48	7.5	136.88	0.17	12.83	-0.20	1.93
168	250736	230162	Twin	56.0	102.5	49	11.5	135.08	0.27	14.70	1.24	2.18
169	250809	230781	Twin	48.5	99.5	43	9.0	126.66	0.23	11.96	-0.09	0.91
170	250746	230162	Twin	64.0	109.5	49	8.5	139.82	0.40	16.88	0.63	1.75
171	250818	230781	Triplet	64.0	101.5	53	7.5	142.96	0.16	13.78	0.28	2.79
172	250758	230162	Single	62.5	103.5	47	7.5	142.73	0.33	16.22	-0.26	1.65
173	250706	230162	Single	63.5	105.5	51	7.5	139.97	0.36	16.49	-0.01	1.28
174	250822	230781	Single	64.5	100.0	51	6.5	141.59	0.20	13.82	0.15	2.48
175	250812	230781	Single	59.5	108.5	46	10.0	137.86	0.23	13.95	0.01	1.81

Lot Number	Tag Number	Sire	Birth Type	Weight 20/11/2025	Weight 15/09/2026	Raw Data EMD	Raw Data Fat	TCP	BWT	PWT	PFAT	PEMD
176	250806	230781	Triplet	51.5	102.5	49	6.5	143.19	0.23	14.38	-0.23	2.29
177	250802	230781	Single	69.5	103.0	43	6.5	135.17	0.28	14.22	-0.31	1.13
178	250838	230162	Single	57.0	105.5	51	8.0	142.81	0.35	16.66	0.15	1.95
179	250737	230162	Twin	59.0	108.0	45	9.0	132.77	0.40	15.74	0.08	0.73
180	250688	190009	Single	67.0	101.5	47	5.5	136.80	0.21	13.28	-0.63	1.29
181	250767	230162	Twin	53.0	100.5	49	8.0	139.63	0.33	16.08	0.38	1.78
182	250755	230162	Twin	60.0	104.0	46	7.5	134.82	0.26	14.54	-0.01	1.21
183	250664	190009	Twin	64.0	105.5	46	5.0	136.24	0.22	13.23	-0.81	1.10
184	250694	190009	Twin	55.0	99.5	38	6.5	130.79	0.25	13.11	-0.93	0.26
185	250791	230781	Single	65.5	102.0	47	7.5	131.79	0.26	13.43	0.78	1.73
186	250823	230781	Single	65.0	104.0	50	5	136.08	0.17	12.74	-0.36	1.70
187	250671	190009	Triplet	68.0	102.5	45	5.5	139.38	0.30	14.99	-0.63	1.14
188	250682	190009	Twin	52.5	101.0	44	5.0	133.59	0.13	11.72	-0.33	1.50
189	250797	230781	Single	52.0	99.0	48	5.0	135.76	0.03	10.74	0.37	2.77
190	250684	190009	Twin	68.5	97.0	42	7.0	134.55	0.28	14.09	-0.62	0.71
191	250743	230162	Triplet	55.5	92.0	41	6.5	137.62	0.37	15.87	0.28	1.53
192	250834	230162	Twin	47.0	107.0	47	7.0	136.85	0.38	15.93	-0.19	1.11
193	250827	230781	Twin	48.0	93.0	43	7.0	129.31	0.22	12.32	0.14	1.31
194	250785	230781	Twin	55.5	91.5	48	6.5	139.41	0.13	12.68	0.14	2.56
195	250763	230162	Twin	54.0	99.0	41	7.5	136.22	0.33	15.28	0.39	1.63
196	250793	230781	Twin	55.5	103.5	45	5.5	133.63	0.26	13.29	0.14	1.64
197	250796	230781	Twin	53.0	98.0	48	6.5	134.47	0.10	11.77	0.20	2.16
198	250699	190009	Single	63.5	99.0	39	4.0	136.15	0.23	13.28	0.95	-0.41
199	250753	230162	Twin	60.0	97.0	45	6.0	135.17	0.30	15.20	-0.10	0.99
200	250672	190009	Single	69.0	95.5	47	5.5	137.39	0.24	13.72	-0.52	1.25
201	250675	190009	Single	69.0	102.5	45	4.5	135.14	0.28	13.83	-1.15	0.52