

SHEDDERS			WEIGHT	BIRTH										
LOT #	TAG	SHEEP TYPE	DOB	29/09/2025	TYPE	SIRE	WN WT	PWT	YWT	PEMD	YEMD	YFAT	TCP	
74	240002	AUSTRALIAN WHITE STUD RAM	10-May-24	84	2	21A510	5.12	8.26	7.38	1.11	0.78	0.71	123.1	
75	240041	AUSTRALIAN WHITE STUD RAM	10-May-24	89	2	220131	6.26	9.83	10.26	0.99	0.76	-0.03	125.7	
76	240159	AUSTRALIAN WHITE STUD RAM	15-Jul-24	85	2	220131	5.8	9.07	9.14	0.83	0.54	0.06	123.1	
77	240218	AUSTRALIAN WHITE STUD RAM	17-Jul-24	87	2	21A510	5.63	8.87	7.98	1.03	0.73	0.37	124.7	
78	240089	AUSTRALIAN WHITE STUD RAM	09-Aug-24	82	2	220131	5.75	9	9	0.97	0.7	0.42	122.9	
79	240253	AUSTRALIAN WHITE RAM	28-Jul-24	78	1	21A510	5.47	8.85	8.26	1.15	0.81	1.09	123.2	
80	240015	AUSTRALIAN WHITE RAM	15-May-24	83	2	220131	5.29	8.14	7.41	1.07	0.85	0.33	122.5	
81	240055	AUSTRALIAN WHITE RAM	05-May-24	88	1	220131	5.74	8.66	7.79	1.26	1.12	0.18	125.2	
82	240021	AUSTRALIAN WHITE RAM	20-May-24	81	2	21A510	5.43	8.6	7.55	1.2	0.93	0.57	124.8	
83	240034	AUSTRALIAN WHITE RAM	18-May-24	86	2	220131	5.35	8.57	8.73	0.87	0.55	0.54	121	
84	240036	AUSTRALIAN WHITE RAM	20-May-24	75	2	220131	4.77	7.66	7.28	1.07	0.78	0.82	120	
85	240039	AUSTRALIAN WHITE RAM	18-May-24	79	2	220131	6.36	9.16	7.45	1.6	1.57	0.73	127.1	
86	240092	AUSTRALIAN WHITE RAM	17-Jul-24	76	2	220131	5.77	8.86	8.59	0.79	0.52	0.14	122.5	
87	240172	AUSTRALIAN WHITE RAM	31-Jul-24	84	1	220131	6.49	9.93	10.19	0.59	0.29	-0.21	124	
88	240180	AUSTRALIAN WHITE RAM	05-Jul-24	82	2	220131	5.49	8.76	8.98	0.88	0.57	0.38	121.9	
89	240199	AUSTRALIAN WHITE RAM	19-Jul-24	84	2	21A510	5.35	8.8	8.58	0.91	0.52	0.61	122.8	
90	240225	AUSTRALIAN WHITE RAM	19-Jul-24	76	2	21A510	5.78	9.11	8.37	0.92	0.56	0.83	123.1	
91	240226	AUSTRALIAN WHITE RAM	27-Jul-24	84	2	21A510	5.16	8.25	7.29	0.92	0.55	0.83	121.6	
92	240099	AUSTRALIAN WHITE RAM	16-Jul-24	82	2	220131	5.95	9.31	9.65	0.63	0.3	0	122.4	
93	240105	AUSTRALIAN WHITE RAM	17-Jul-24	84	2	220131	5.05	7.72	7.51	0.67	0.35	0.03	119.5	
94	240130	AUSTRALIAN WHITE RAM	23-Jul-24	72	2	220131	4.71	7.24	6.07	1.09	0.88	0.35	121.1	
95	240293	AUSTRALIAN WHITE RAM	28-Jul-24	87	1	21A510	5.39	8.95	8.9	1.03	0.67	0.54	123.9	
96	240250	AUSTRALIAN WHITE RAM	28-Jul-24	80	1	210182	4.81	7.61	7.52	1.1	0.85	0.55	120.4	
97	240262	AUSTRALIAN WHITE RAM	28-Jul-24	80	1	21A510	5.14	8.37	7.48	1.4	1.14	0.85	124.6	
98	240301	AUSTRALIAN WHITE RAM	28-Jul-24	80	1	220131	5.42	8.56	8.4	1.09	0.84	0.47	122.7	
99	240179	AUSTRALIAN WHITE RAM	05-Jul-24	73	2	220131	4.74	7.66	7.17	1.35	1.12	1.02	121.2	
100	240200	AUSTRALIAN WHITE RAM	14-Jul-24	0	2	21A510	5.95	9.11	7.84	1.17	0.94	0.32	126.4	
101	240242	AUSTRALIAN WHITE RAM	17-Jul-24	72	2	21A510	4.65	7.29	5.23	1.57	1.37	1.08	123.6	
102	240205	AUSTRALIAN WHITE RAM	04-Aug-24	76	2	21A510	5.17	8.36	7.45	1.32	1.05	0.71	124.6	
103	240186	AUSTRALIAN WHITE RAM	06-Aug-24	74	2	21A510	4.78	7.7	6.38	1.26	0.96	0.9	122.6	
104	240213	AUSTRALIAN WHITE RAM	01-Aug-24	71	2	21A510	5.36	8.54	7.31	1.65	1.46	0.88	126.6	

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105	240266	AUSTRALIAN WHITE RAM	28-Aug-24	89	1	21A510	6.01	9.4	8.99	0.46	0.03	0.26	122.3	
106	240149	AUSTRALIAN WHITE RAM	09-Aug-24	76	2	210182	4.49		6.12	1.36	1.17	0.72	120.6	
107	240325	AUSTRALIAN WHITE RAM	04-Sep-24	73	1	220131	5	7.96	7.45	1.38	1.19	0.63	123.1	
108	240368	AUSTRALIAN WHITE RAM	16-Sep-24	77	1	21A510	5.15	8.35	7.84	0.65	0.21	0.61	120.5	
109	240346	AUSTRALIAN WHITE RAM	24-Sep-24	70	1	21A510	5.45	8.26	6.27	1.46	1.29	0.69	125.9	
110	240404	AUSTRALIAN WHITE RAM	26-Sep-24	70	1	21A510	5.22	8.42	7.95	0.52	0.06	0.35	120.5	
111	240432	AUSTRALIAN WHITE RAM	19-Oct-24	73	1	21A510	6.29	9.71	8.9	1.02	0.74	0.25	126.5	
112	240449	AUSTRALIAN WHITE RAM	29-Oct-24	67	2	21A510								
113	230989	AUSTRALIAN WHITE RAM	26-Oct-23	84	1	21A510								
114	230815	AUSTRALIAN WHITE RAM	10-Sep-23	82	1	200069								
115	231023	AUSTRALIAN WHITE RAM	01-Nov-23	78	1	21A510								
116	230986	AUSTRALIAN WHITE RAM	22-Oct-23	76	1	21A510								
117	240043	KD WHITE RAM	15-May-24	97	1	222524	5.69	9.13	9.67	1.53	0.8	0.28	123.9	
118	240003	KD WHITE RAM	05-May-24	92	1	222524	6.11	9.33	9.13	1.57	0.89	0.25	125	
119	240004	KD WHITE RAM	10-May-24	86	2	222524	5.32	8.71	9.31	1.58	0.83	0.41	123	
120	240079	KD WHITE RAM	10-May-24	81	1	220131	5.31	8.34	8.21	0.7	0.36	0.35	120.3	
121	240008	KD WHITE RAM	15-May-24	76	2	222524	4.97	7.92	7.55	1.88	1.23	0.46	123.7	
122	240009	KD WHITE RAM	15-May-24	78	2	222524	5.38	8.2	7.69	1.24	0.48	0	121.7	
123	240040	KD WHITE RAM	10-May-24	94	2	222524	6.07	9.87	10.97	1.56	0.8	0.51	124.5	
124	240054	KD WHITE RAM	10-May-24	82	1	222524	5.59	8.76	8.46	2.04	1.44	0.59	125.9	
125	240075	KD WHITE RAM	10-May-24	80	1	222524	5.15	8.06	7.42	1.99	1.36	0.83	123.8	
126	240259	KD WHITE RAM	28-Jul-24	87	1	21A510	6.55	10.2	10.9	0.58	0.24	-0.03	123.6	
127	240098	KD WHITE RAM	19-Jul-24	78	2	220131	5.37	8.44	8.27	0.91	0.64	0.21	122.2	
128	240135	KD WHITE RAM	14-Jul-24	79	2	220131	6.2	9.16	7.93	1.49	1.41	0.74	126.2	
129	240131	KD WHITE RAM	23-Jul-24	80	2	210182	4.42	7.05	6.4	1.88	1.81	0.83	123.7	
130	240136	KD WHITE RAM	14-Jul-24	83	2	220131	6.63	9.51	7.99	1.31	1.24	0.29	127.2	
131	240355	KD WHITE RAM	24-Sep-24	76	1	21A510	5.77	10.01	11.23	1.18	0.81	0.48	126.3	
132	221104	KD RED RAM	01-Jun-22	94	2									
133	241619	KD RED RAM	01-Jul-24	84	1	KD221171								
134	242051	KD RED RAM	01-Jul-24	76	2	KD221171								
135	241953	KD RED RAM	01-Jul-24	78	2	KD221171								

KD SHEEP STUDS		SHEDDERS		WEIGHT	BIRTH									
LOT #	TAG	SHEEP TYPE	DOB	29/09/2025	TYPE	SIRE	WN WT	PWT	YWT	PEMD	YEMD	YFAT	TCP	
136	242153	KD BLACK RAM	01-Jul-24	75	2	KD221195								
137	242010	KD BLACK RAM	01-Jul-24	77	1	KD221195								
138	242009	KD BLACK RAM	01-Jul-24	70	2	KD221195								
Health information- all rams are Gudair vaccinated, brucellosis accredited free #1141 and feet are inspected and free of any foot conditions. All rams are unshorn and feet are not trimmed. They have been raised on grass and hay . Delivery of rams can be arranged Australia wide The ASBV's shown are for a comparison between rams within KD flock until more sire links are included The TCP index draws on a range of traits that influence profitability in prime lamb systems: Growth and carcase eye muscle area have the largest impact. Carcase fat depth, dressing percentage and lean meat yield also contribute to overall balance. WWT- Wean weight, PWT- Post wean weight, YWT- Yearling weight, PEMD- Post wean Eye muscle Depth YEMD- Yearling eye muscle depth, YFAT- yearling fat depth ,TCP - Terminal Carcase Production (index)														
		Percentile band within cohort		Top 1%	Top 5%	Top 10%	Top 20%							
		WWT		6.22	5.96	5.94	5.79							
		PWT		9.61	9.23	9.00	8.84							
		YWT		9.19	9.15	9.04	8.44							
		PEMD		1.81	1.69	1.57	1.34							
		YEMD		1.74	1.57	1.38	1.12							
		PFAT		0.53	0.51	0.50	0.35							
		YFAT		1.16	1.14	1.11	0.92							
		TCP		127.53	126.62	126.25	125.23							