

3R SUPPLEMENTARY SHEET | 20.8.2025
11:30 AM GOONOO GOONOO STATION, TAMWORTH

Lot	ID	PV/SV	AGE	WEIGHT	ADG	SC	Heifers	Note
1	KNA23U042	PV	25	856	1.12	39		
2	KNA23U164	PV	25	855	1.13	40		
3	KNA23U172	PV	24	926	1.23	40	✓	
4	KNA23U177	PV	25	886	1.17	40		Update Parent Verification - See Back Sheet.
5	KNA23U107	PV	24	826	1.14	40		
6	KNA23U136	PV	22	866	1.26	43		
7	KNA23U170	PV	25	862	1.14	40	✓	Upgraded to HBR Registration. EBV's on back sheet.
9	KNA23U044	PV	25	860	1.13	41		
10	KNA23U186	PV	24	920	1.22	40		
11	KNA24V021	PV	17	754	1.45	41	✓	100 straws collected and retained - Autumn 2025 joining.
12	KNA24V033	PV	17	726	1.41	41		Birth Date = 17/03/2024
13	KNA24V022	PV	17	850	1.64	43		
16	KNA24V034	PV	17	714	1.39	39		
18	KNA24V020	PV	17	732	1.42	39		
20	KNA24V005	PV	17	722	1.36	37	✓	
21	KNA24V045	PV	15	652	1.43	41	✓	
22	KNA24V044	PV	15	572	1.25	39	✓	
23	KNA24V107	PV	12	512	1.42	35	✓	
24	KNA24V109	PV	12	538	1.48	38		
26	KNA24V041	PV	16	648	1.34	39	✓	
28	KNA23U149	SV	21	818	1.28	41		
30	KNA23U064	PV	24	790	1.07	37		
31	KNA23U056	PV	24	810	1.08	40	✓	
32	KNA23U155	PV	24	778	1.02	41	✓	
33	KNA23U153	PV	24	798	1.05	40		
34	KNA23U184	PV	24	836	1.11	40		
35	KNA23U187	PV	24	784	1.03	38	✓	
36	KNA24V181	PV	17	728	1.39	42		
37	KNA24V192	PV	17	672	1.30	39		Birth Date = 17/03/2024
38	KNA24V013	PV	17	662	1.26	38	✓	
39	KNA24V016	PV	17	642	1.23	41	✓	Birth Date = 7/03/2024
40	KNA24V011	PV	17	658	1.25	40	✓	
41	KNA24V031		17	772	1.49	44		
42	KNA24V182	PV	17	706	1.36	36		
43	KNA24V026	PV	17	670	1.29	40	✓	Update Parent Verification - See Back Sheet.
45	KNA24V043	SV	15	678	1.44	41		NB: APR Registration.
46	KNA24V071	PV	13	584	1.43	37		
47	KNA24V072	SV	13	526	1.29	39		
49	KNA24V067	PV	13	532	1.29	35		
50	KNA24V059	PV	13	576	1.38	39	✓	
51	KNA24V061	PV	13	560	1.35	36	✓	
52	KNA24V064	PV	13	551	1.33	38		
53	KNA24V065	PV	13	552	1.33	36		
55	KNA23U116	PV	23	830	1.17	44	✓	
56	KNA24U104	PV	24	836	1.11	40		Upgraded to HBR Registration. EBV's on back sheet.
57	KNA23U067	PV	25	778	1.03	41		
58	KNA23U112	PV	25	812	1.07	42		
59	KNA23U192	PV	25	776	1.02	40		

Withdrawn Lots - 8, 14, 15, 17, 19, 25, 27, 44, 48

SALE BULL AVERAGE WEIGHTS

Age	2YO	18MO	< 15MO
Avg Wt	837	712	567
Avg ADG	1.11	1.38	1.36

60	KNA24V116	PV	Guarantee minimum of 20 A Grade IVF Embryos to the successful Purchaser. Ready to IVF aspirate 28/9
61	KNA21S011	PV	Guarantee minimum of 20 A Grade IVF Embryos to the successful Purchaser. Ready to IVF aspirate 28/9

CATALOGUE CORRECTIONS

4	KNA23U177	SIRE: Mill Brae Benchmark 9016 DAM: Clunie Range Flower G303 MGS: Millah Murrah Equator D78
43	KNA24V026	SIRE: Tehama Patriarch F028 DAM: 3RLS Omnia T023 MGS: Texas Quantum Leap Q029

EBV UPDATES (NOT PRINTED IN CATALOGUE)

7 KNA23U170

Mid August 2025 TransTasman Angus Cattle Evaluation													
	Calving Ease				Growth			Maternal				Fertility	
	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Birth Weight	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Mat. Body Condition	Mat. Cow Height	Milk	Days to Calving	Scrotal Size
EBV	+8.3	+8.7	-6.1	+3.8	+55	+108	+135	+141	+0.37	+8.3	+14	-3.1	+0.8
Acc	63%	53%	81%	81%	82%	80%	81%	77%	66%	70%	72%	36%	78%
Perc	7	5	26	47	37	14	21	8	24	48	73	84	90
	Temp.	Carcase					Feed Efficiency		Structural			Selection Index	
	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	Retail Beef Yield	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	Angus Breeding Index	Angus Breeding Low Feed Cost Index
EBV	+28	+67	+3.1	+1.6	-0.3	-0.3	+2.6	+0.05	-	-	-	\$186	\$372
Acc	75%	67%	67%	67%	68%	58%	72%	59%	-	-	-	-	-
Perc	23	56	85	18	51	83	44	31	-	-	-	72	36
Traits Observed: Genomics													

56 KNA23U104

Mid August 2025 TransTasman Angus Cattle Evaluation													
	Calving Ease				Growth			Maternal			Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Birth Weight	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Mat. Body Condition	Mat. Cow Height	Milk	Days to Calving	Scrotal Size
EBV	+1.6	+3.9	-4.9	+6.2	+58	+114	+143	+141	+0.42	+8.0	+14	-2.3	+2.1
Acc	63%	52%	81%	81%	82%	80%	81%	76%	66%	70%	71%	35%	78%
Perc	61	45	43	90	24	7	11	7	15	53	77	93	51
	Temp.	Carcase					Feed Efficiency		Structural			Selection Index	
	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	Retail Beef Yield	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	Angus Breeding Index	Angus Breeding Low Feed Cost Index
EBV	+25	+79	+5.5	+1.0	+0.9	+0.3	+1.8	-0.67	-	-	-	\$196	\$370
Acc	75%	67%	67%	67%	67%	57%	72%	59%	-	-	-	-	-
Perc	33	23	61	28	31	53	64	1	-	-	-	63	38
Traits Observed: Genomics													

RETAINED RIGHT FOR IN-HERD USE SEMEN COLLECTION

3R retains the right to collect semen from any of the bulls offered in the catalogue for use within the 3R herd.
Collection will take place at the expense of 3R and the convenience of the Purchaser.

HEALTH TREATMENTS

All sale bulls have been prepared in accordance with the **IMMUNE READY GUIDELINES**.
These guidelines were adopted as Best Practice for preparing bulls for life after sale.
All 3R bulls have been treated with 7 in 1, Vibrovax, IBR + MH, Pestiguard, BEF Ultravac & Tick Blood.