BALDRIDGE BALANCE J849

- Baldridge Balance J849 sold for $45,000 USD in the 2022 Baldridge sale to Vollmer Angus. Dam, E048, in the same sale had four of the six top sellers. She epitomises elegance, featuring an exceptional udder, typical of an Isabel Y69 Daughter. She has also bred Heat Seeker at ST Genetics, Headstart at Dixie Valley, Incognito at Grimmius Cattle and Omaha at Riverbend Ranch.
- Balance is massive, deep bodied, and square hipped with strong maternal and end-product merit with extra muscle shape and power. A bull to add docility combined with an impressive data set that stands on excellent feet and legs.
- Balance sired the top priced bull at the 2025 Vollmer Angus Bull Sale, selling for $100,000 USD. The same bull was also part of the reserve champion pen at the 2025 National Western Stock Show in Denver. In 2024, Balance also sired the top priced bull at Vollmer's, selling for $60,000 USD.
- Balance stands as a key tool for achieving balanced breeding objectives – Balance by name, balance by nature!

TIMES INSPECTED / 4 • LAST INSPECTION / NOV 2024

SIRE			
		A A R TEN X 7008 S A	MYTTY IN FOCUS
	GARDENS CACHE		A A R LADY KELTON 5551
		GREEN GARDEN RITA K078	GARDENS WAVE
			GREEN GARDEN RITA D076 S1

DAM			
		CONNEALY CONFIDENCE PLUS	CONNEALY CONFIDENCE 0100
	BALDRIDGE ISABEL E048		ELBANNA OF CONANGA 1209
		BALDRIDGE ISABEL Y69	STYLES UPGRADE J59
			BALDRIDGE ISABEL T935

MATERNAL BROTHER
BALDRIDGE HEADSTART

DAM
BALDRIDGE ISABEL E048

May 2025 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH			MATERNAL				FERTILITY		SELECTION INDEXES	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DTC	SS	$A	$GN
EBV	6.5	0.9	−8.2	3.5	69	118	146	85	0.28	5.9	20	−5.2	2.2	$301	$420
ACC	66%	56%	82%	85%	86%	85%	84%	82%	68%	73%	80%	44%	82%	1	1
RANK	17	75	7	40	3	4	9	76	50	86	26	39	48	$A-L	$GN-L

	TEMP.	CARCASE						FEED EFF.	STRUCTURAL					
	DOC	CW	EMA	RIB	RUMP	RBY	IMF	NFI-F	CLAW	ANGLE	LEG	$A-L	$GN-L	
EBV	5	86	11.4	1.4	1.0	−0.4	4.1	−0.17	0.66	0.84	0.72	$456	$579	
ACC	75%	78%	78%	74%	73%	67%	80%	62%	88%	85%	60%	2	1	
RANK	96	11	8	21	29	86	15	14	16	21	2			

KEY

TOP 10%
TOP 30%

Traits Observed: Genomics

KNOWLA NOBLEMAN N127

- Nobleman N127 has been used across many Australian herds, now providing a well proven and reliable data set. His progeny are noted for their consistent type, muscle expression, and ease of calving along with top end docility and claw shape.
- Nobleman N127 has sired industry relevant semen sires, including Knowla Superior S44 (Breeder Genetics) and Paringa Statesman S115 (AgriGene). His maternal line comes from the legendary Lowan cow family that has bred many greats – four generations away from the famous Te Mania Lowan M118.
- Nobleman combines a flawless data profile with impeccable phenotype, offering true calving ease as a proven sleep-at-night heifer bull with serious shape and muscle. His thick, well-muscled, consistent calves reflect this, along with the strength of his dam K49, who has also produced another stud sire retained at Knowla.

TIMES INSPECTED / **10+** • **LAST INSPECTION** / **AUG 2024**

SIRE

MILWILLAH GATSBY G279	TUWHARETOA REGENT D145
BOWMONT KING K306	MILWILLAH LOWAN D112
	ARDROSSAN ADMIRAL A2
LANDFALL FEARLESS D58	LANDFALL B101

DAM

MATAURI REALITY 839	SCHURRTOP REALITY X723
KNOWLA LOWAN K49	MATAURI 06663
	ARDROSSAN ADMIRAL A2
KNOWLA LOWAN H59	FORRES LOWAN C1

SON
PARINGA STATESMAN S115

SON
KNOWLA SUPERIOR S44

May 2025 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH			MATERNAL				FERTILITY	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DTC	SS
EBV	10.7	3.8	−11.4	1.3	52	99	129	116	0.51	5.3	10	−3.7	1.7
ACC	72%	65%	98%	97%	96%	96%	96%	93%	83%	91%	91%	58%	95%
RANK	1	47	1	7	49	32	33	30	7	92	92	74	66

	TEMP.		CARCASE					FEED EFF.		STRUCTURAL	
	DOC	CW	EMA	RIB	RUMP	RBY	IMF	NFI-F	CLAW	ANGLE	LEG
EBV	36	71	12.6	0.9	0.2	1.0	3.8	0	0.62	1.04	1
ACC	94%	87%	86%	86%	86%	82%	86%	73%	93%	93%	90%
RANK	7	43	5	30	42	16	19	26	12	68	43

SELECTION INDEXES

$A	$GN
$239	**$322**
17	15

$A-L	$GN-L
$405	**$493**
14	12

KEY

TOP 10%
TOP 30%

Traits Observed: CE,BWT,200WT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics