Bulls for sale

Amberoo Tsunami T193 | AMBF22T193 · Fullblood bull

Sire: Arubial United P0342 | MYMFP0342 Dam: Amberoo Rebel R0054 | AMBFR0054

Born 8 July 2022. AWA category: Japanese Black | Grade: Fullblood

Top 8% for eye muscle area, with a son retained as herd sire

Amberoo Tsunami T193 ranks in the top 8% for both eye muscle area (+10.6 cm²) and net feed intake (−0.29), a measure of feed efficiency. He ranks in the top 16% for 600-day weight (+46 kg) and the top 20% for carcase weight (+40 kg). Used in our own herd, he has sired 26 calves.

We retained his son Amberoo W352 from Tsunami's first calf crop for our herd because we value Tsunami's ability to breed growth and marbling. W352 ranks in the top 2% for Breeder–Feeder Index (A$608) and top 3% for marble score (+3.3).

Tsunami's sire, Arubial United P0342, is out of Macquarie Wagyu C1624 and by Sumo Cattle Co Michifuku F126, a direct son of World K's Michifuku. Arubial's 2024 catalogue reports 33 United progeny carcases averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

His dam, Amberoo Rebel R0054, is by Sumo Cattle Co Michifuku F154 out of Sumo Cattle Co Nami M50. We purchased M50 directly from the late Dr Simon Coates of Sumo Wagyu in 2017. Her sire, Sumo Cattle Co Itoshigenami C158, also sired Coates Itoshigenami G113.

Tsunami shares his maternal granddam, Sumo Cattle Co Nami M50, with Amberoo S0090, who recorded marble score 10, a 544 kg hot carcase weight and a 120 cm² eye muscle area in our 2024 Macquarie carcase records.

Inspection and current breeding-soundness information on enquiry.

Latest recorded liveweight: 858 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	392	394	328	-2.2	3.7	21.0	33	46	-0.29	53	-6.1	-1.3	40.0	10.6	-2.3	2.3	0.74
Acc. %	—	—	—	85	77	76	75	73	56	71	69	62	75	69	74	75	70
Percentile	28	13	17	13	89	12	17	16	8	15	89	85	20	8	29	26	31
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **37.0**	Genomic inbreeding: **17.2**	Pedigree inbreeding: **11.21**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **F**	IARS: **F**
CL16: **F**	ANXN10: **FU**	

Sharon +61 420 414 938 · Peter +61 419 676 925 amberoowagyu@gmail.com
Hirstglen, Darling Downs, Queensland, Australia | 24 November 2026

Amberoo Visionary V281 | AMBF24V281 · Bull

Sire: Arubial Rendition R0734 | MYMFR0734 Dam: Amberoo Rebel R0054 | AMBFR0054
Born 10 February 2024. AWA category: Japanese Black

Marbling and fineness from a sire used over our heifers

Amberoo Visionary V281 ranks in the top 8% for marble fineness (+1.06), top 12% for marble score (+2.8) and top 15% for eye muscle area (+9.2 cm²). We have used him over our heifers, and he has sired ten calves. His SCD AA result supports selection for softer fat and a higher proportion of oleic acid.

Amberoo X452, one of V281's daughters from his first calf crop, ranks within the top 2% for both eye muscle area (+13.6 cm²) and marble score (+3.6).

V281's sire, Arubial Rendition R0734, is by Coates Itoshigenami G113 out of Arubial Q0233, a daughter of Mayura Itoshigenami Jnr. Macquarie Wagyu reports more than 440 G113 progeny carcases averaging 467 kg carcase weight and a marble score of 8.86 on its internal scale.

V281's dam, Amberoo Rebel R0054, is by Sumo Cattle Co Michifuku F154 out of Sumo Cattle Co Nami M50, whom we purchased directly from the late Dr Simon Coates of Sumo Wagyu in 2017.

M50 shares her sire, Sumo Cattle Co Itoshigenami C158, with Coates Itoshigenami G113, making them paternal half-siblings. C158 is V281's great-grandsire on both sides of his pedigree.

V281 shares his maternal granddam, Sumo Cattle Co Nami M50, with Amberoo S0090, who recorded marble score 10, a 544 kg hot carcase weight and a 120 cm² eye muscle area in our 2024 Macquarie carcase records.

Latest recorded liveweight: 516 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	362	365	340	1.0	0.5	10.0	9	9	0.12	28	-12.0	-1.7	19	9.2	1.6	2.8	1.06
Acc. %	—	—	—	79	75	75	74	70	47	67	62	54	72	63	69	71	65
Percentile	35	18	14	83	37	44	66	68	86	45	99	93	57	15	86	12	8
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **31.0**	Genomic inbreeding: **24.4**	Pedigree inbreeding: **11.76**
SCD: **AA**	TEND: **5**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
POLL: **HH**	IARS: **F**	ANXN10: **FU**

Amberoo V284 | AMBF24V284 · Bull

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Macquarie Wagyu S0152 | BDWFS0152
Born 22 June 2024. AWA category: Japanese Black

Top 3% for eye muscle area and both terminal indexes

Amberoo V284 is ready to work, ranking in the top 3% for eye muscle area (+12.6 cm²) and both terminal indexes (Fullblood A$494; F1 A$432), top 6% for marble score (+3.1) and top 14% for carcase weight (+46 kg). His below-average birth weight WBV (+0.9 kg) makes him an option to consider for heifer joinings. His Breeder–Feeder Index of A$566 (top 4%) adds appeal for herds breeding replacements and sale cattle.

V284's sire, HP Wagyu T0232, is by Mayura L0010 out of Mayura L0032. We paid A$60,000 for T0232 at the 2023 Marble High Wagyu Sale. T0232's full brother graded AUS-MEAT 9 with a 423 kg hot carcase and 127 cm² eye muscle area after 270 days on feed. Another T0232 offspring, V284's paternal half-sister Amberoo V288, sold for A$50,000 as one of the top-selling females at the 2026 AWA Elite Wagyu Sale.

HP Wagyu reports ten progeny of V284's paternal grandsire, Mayura L0010, averaging MIJ digital marble score 10.74, hot carcase weight 448.8 kg and digital eye muscle area 106.7 cm² at the 10th/11th rib. His Angus–Wagyu F1 pen at the 2023 Ekka averaged over 8 for marble score and over 500 kg hot carcase weight.

V284's paternal granddam, Mayura L0032, produced T0232 and his maternal half-brother Mayura Precision. She carries Suzutani and Chiyotake breeding through World K's Shigeshigetani 1593 and World K's Michifuku. HP Wagyu reports four L0032 progeny graded "Ausmeat 9 and above on MIJ"; its 2024 catalogue records Precision progeny averaging MIJ digital marble score 12.4, carcase weight 427 kg and eye muscle area 127.7 cm².

V284's dam, Macquarie Wagyu S0152, is a donor by Coates Itoshigenami G113. Purchased for A$50,000 at the same 2023 sale, she brings our investment in V284's parents to A$110,000. Her ET son Amberoo X20/45, V284's maternal half-brother, ranks in the top 1% for all three indexes, eye muscle area, rump fat, marble score and marble fineness, and top 7% for 200-, 400- and 600-day growth and carcase weight.

Macquarie reports over 440 carcases by S0152's sire, G113, averaging marble score 8.86 on its internal scale and 467 kg carcase weight. S0152's dam, Macquarie Wagyu P1535, is by the Michifuku son Macquarie C1255 out of donor Macquarie Wagyu C1155. C1155 is V284's maternal great-granddam; her five progeny carcases averaged marble score 9.2 in Macquarie's 2023 catalogue.

Latest recorded liveweight: 499 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	566	494	432	1.7	0.9	12.0	17.0	30	0.16	35	-6.6	-0.4	46.0	12.6	0.4	3.1	0.82
Acc. %	—	—	—	75	73	73	72	69	42	65	61	49	71	62	69	70	64
Percentile	4	3	3	91	45	40	48	36	91	35	91	47	14	3	71	6	23
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **41.0**	Genomic inbreeding: **20.2**	Pedigree inbreeding: **8.79**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo V285 | AMBF24V285 · Fullblood bull

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Mayura P0084 | ADBFP0084
Born 13 June 2024. AWA category: Japanese Black | Grade: Fullblood

Top 4% eye muscle area and top 5% marble score

Amberoo V285 has a beautiful temperament and is ready to work, ranking in the top 4% for eye muscle area (+11.8 cm²) and top 5% for marble score (+3.2). His below-breed-average birth weight WBV of −0.5 kg makes him an option to consider for heifer joinings. His F1 Terminal Index of A$378 ranks in the top 8% for Wagyu-cross production, with both his Fullblood Terminal Index (A$387) and Breeder–Feeder Index (A$465) in the top 14%.

V285's sire, HP Wagyu T0232, is by Mayura L0010 out of Mayura L0032. We purchased T0232 for A$60,000 at the 2023 Marble High Wagyu Sale. T0232's full brother graded marble score 9 after 270 days on feed, with a 423 kg hot carcase and a 127 cm² eye muscle area.

HP Wagyu reports ten progeny of V285's paternal grandsire, Mayura L0010, averaging MIJ digital marble score 10.74, hot carcase weight 448.8 kg and digital eye muscle area 106.7 cm² at the 10th/11th rib. An Angus–Wagyu F1 pen by L0010 averaged over 8 for marble score and over 500 kg hot carcase weight at the 2023 Ekka.

V285's paternal granddam, Mayura L0032, produced T0232 and his maternal half-brother Mayura Precision. She carries Suzutani and Chiyotake breeding through World K's Shigeshigetani 1593 and World K's Michifuku. HP Wagyu reports four L0032 progeny graded "Ausmeat 9 and above on MIJ"; its 2024 catalogue records Precision progeny averaging MIJ digital marble score 12.4, carcase weight 427 kg and eye muscle area 127.7 cm².

V285's dam, Mayura P0084, is by Mayura Itoshigenami Jnr and traces through her dam, Mayura L0272, to the Aizakura female family. We purchased her for A$42,000 at Mayura's inaugural sale in 2020, bringing our investment in V285's parents to A$102,000.

Her son Amberoo Turbulence T192, V285's maternal half-brother, topped the 2023 National Wagyu Bull Sale in Roma at A$30,000.

Latest recorded liveweight: 478 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	465	387	378	0.5	-0.5	0	3	-1	0.06	0	-4.7	-1.1	14	11.8	-2.4	3.2	0.58
Acc. %	—	—	—	80	74	73	72	69	44	65	62	50	71	64	69	71	65
Percentile	14	14	8	73	19	82	78	82	77	83	81	79	66	4	27	5	47
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **33.0**	Genomic inbreeding: **24.8**	Pedigree inbreeding: **14.83**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo V287 | AMBF24V287 · Fullblood bull

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Arubial S0197 | MYMFS0197

Born 14 June 2024. AWA category: Japanese Black | Grade: Fullblood

Top 1% eye muscle area and top 2% F1 Terminal Index

Amberoo V287 ranks in the top 1% for eye muscle area (+13.8 cm²) and top 4% for marble score (+3.3). His F1 Terminal Index of A$444 ranks in the top 2% for Wagyu-cross production. His Fullblood Terminal Index is A$497 (top 3%) and his Breeder–Feeder Index is A$549 (top 5%) for herds keeping replacements.

His sire, HP Wagyu T0232, was bred by Hewitt Pastoral Enterprises. We purchased him for A$60,000 at the 2023 Marble High Wagyu Sale. T0232 is by Mayura L0010 out of Mayura L0032. His full brother graded AUS-MEAT 9 after 270 days on feed, with a 423 kg hot carcase and a 127 cm² eye muscle area.

HP Wagyu reports that 10 L0010 progeny averaged MIJ digital marble score 10.74, 448.8 kg hot carcase weight and 106.7 cm² digital eye muscle area at the 10th/11th rib. At the 2023 Ekka, an Angus–Wagyu F1 pen by L0010 averaged over 8 for marble score and over 500 kg hot carcase weight.

V287's paternal granddam, Mayura L0032, produced T0232 and his maternal half-brother Mayura Precision. She carries Suzutani and Chiyotake breeding through World K's Shigeshigetani 1593 and World K's Michifuku. HP Wagyu reports four L0032 progeny graded "Ausmeat 9 and above on MIJ"; its 2024 catalogue records Precision progeny averaging MIJ digital marble score 12.4, carcase weight 427 kg and eye muscle area 127.7 cm². At Amberoo, T0232 also sired Amberoo V288, V287's paternal half-sister, who sold for A$50,000 at the 2026 Elite Wagyu Sale.

V287's dam, Arubial S0197, is by Arubial United P0342 out of Arubial Q0233, a Mayura Itoshigenami Jnr daughter. Arubial's 2024 catalogue reports that 33 United progeny averaged MIJ digital marble score 10.5 and 507 kg carcase weight. We purchased V287's dam, Arubial S0197, with her heifer calf U0031 for A$30,000 at the 2023 Marble High Wagyu Sale. With his sire T0232 purchased at the same sale for A$60,000, our investment in V287's parents totals A$90,000.

Arubial retained five of S0197's full or maternal half-brothers as sires. Q0233 also produced Arubial Rendition R0734 by Coates Itoshigenami G113. Rendition is S0197's maternal half-brother and is marketed internationally by ABS.

Inspection and current breeding-soundness information on enquiry.

Latest recorded liveweight: 558 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	549	497	444	0.2	-0.1	6.0	10	21	-0.08	31.0	-6.9	-1.9	40.0	13.8	0.7	3.3	0.95
Acc. %	—	—	—	80	74	73	72	69	46	65	62	52	71	64	70	71	66
Percentile	5	3	2	66	25	63	64	49	45	41	92	96	20	1	75	4	14
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **36.0**	Genomic inbreeding: **19.8**	Pedigree inbreeding: **11.46**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo V314 | AMBF24V314 · Fullblood bull

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Amberoo T0149 | AMBF22T0149
Born 15 August 2024. AWA category: Japanese Black | Grade: Fullblood

HP Wagyu T0232 son from a Mayura Prodigy daughter — top 1% eye muscle area, top 2% marble score

Amberoo V314 ranks in the top 1% for eye muscle area (+13.8 cm²), top 2% for marble score (+3.5) and top 14% for marble fineness (+0.96). His Breeder–Feeder Index of A$595 and F1 Terminal Index of A$444 both rank in the top 2%, with his Fullblood Terminal Index of A$474 in the top 4%. We have used him over heifers in our own herd, with seven calves born in 2026.

V314's sire, HP Wagyu T0232, is by Mayura L0010 out of Mayura L0032. We purchased T0232 for A$60,000 at the 2023 Marble High Wagyu Sale. His full brother graded marble score 9 after 270 days on feed, with a 423 kg hot carcase and a 127 cm² eye muscle area.

HP Wagyu reports ten progeny of V314's paternal grandsire, Mayura L0010, averaging MIJ digital marble score 10.74, hot carcase weight 448.8 kg and digital eye muscle area 106.7 cm² at the 10th/11th rib. An Angus–Wagyu F1 pen by L0010 averaged over 8 for marble score and over 500 kg hot carcase weight at the 2023 Ekka.

V314's paternal granddam, Mayura L0032, produced T0232 and his maternal half-brother Mayura Precision. She carries Suzutani and Chiyotake breeding through World K's Shigeshigetani 1593 and World K's Michifuku. HP Wagyu reports four L0032 progeny graded "Ausmeat 9 and above on MIJ"; its 2024 catalogue records Precision progeny averaging MIJ digital marble score 12.4, carcase weight 427 kg and eye muscle area 127.7 cm².

Amberoo V288, V314's paternal half-sister, was among the top-selling females at the 2026 AWA Elite Wagyu Sale, selling for A$50,000. Both are by T0232 out of different Mayura Prodigy daughters.

V314's dam, Amberoo T0149, is by Mayura Prodigy, whom we purchased for A$90,000 at Mayura's inaugural sale in 2020. Together with T0232, this represents A$150,000 invested in V314's sire and maternal grandsire. Our 19 Prodigy steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area. T0149's female line traces to Sumo Cattle Co Yasu E137, a daughter of Japanese-export sire Hirashigetayasu J2351 Hongen, known for growth and frame.

Inspection and current breeding-soundness information on enquiry.
Latest recorded liveweight: 502 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	595	474	444	1.0	-0.5	1	8	12	0.14	14	-0.8	-0.6	28	13.8	0.9	3.5	0.96
Acc. %	—	—	—	77	72	70	69	66	39	61	59	47	69	60	67	68	62
Percentile	2	4	2	82	20	80	68	65	89	66	46	58	39	1	78	2	14
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **24.0**	Genomic inbreeding: **21.2**	Pedigree inbreeding: **12.38**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo V315 | AMBF24V315 · Fullblood bull

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Amberoo Fukudoi 45 | AMBFQ0045
Born 12 August 2024. AWA category: Japanese Black | Grade: Fullblood

HP Wagyu T0232 son from a Michifuku F154 daughter — top 6% marble score

Amberoo V315 ranks in the top 6% for marble score (+3.1), top 13% for marble fineness (+0.98) and top 16% for eye muscle area (+9.1 cm²), with a birth weight WBV of −0.5 kg. His F1 Terminal Index of A$347 ranks in the top 12%, with both his Breeder–Feeder Index (A$421) and Fullblood Terminal Index (A$348) in the top 22%. We have used him over heifers in our own herd, with six calves born in 2026.

V315's sire, HP Wagyu T0232, is by Mayura L0010 out of Mayura L0032. We purchased T0232 for A$60,000 at the 2023 Marble High Wagyu Sale. T0232's full brother graded AUS-MEAT marble score 9 after 270 days on feed, with a 423 kg hot carcase and a 127 cm² eye muscle area.

HP Wagyu reports ten progeny of V315's paternal grandsire, Mayura L0010, averaging MIJ digital marble score 10.74, hot carcase weight 448.8 kg and digital eye muscle area 106.7 cm² at the 10th/11th rib. At the 2023 Ekka, a separate pen of L0010-sired Angus–Wagyu F1 cattle averaged over 8 for marble score and over 500 kg hot carcase weight.

V315's paternal granddam, Mayura L0032, produced T0232 and his maternal half-brother Mayura Precision. She carries Suzutani and Chiyotake breeding through World K's Shigeshigetani 1593 and World K's Michifuku. HP Wagyu reports four L0032 progeny graded "Ausmeat 9 and above on MIJ"; its 2024 catalogue records Precision progeny averaging MIJ digital marble score 12.4, carcase weight 427 kg and eye muscle area 127.7 cm².

Amberoo V288, V315's paternal half-sister by T0232, sold for A$50,000 as one of the top-selling females at the 2026 AWA Elite Wagyu Sale.

V315's dam, Amberoo Fukudoi 45 (Q0045), is by Sumo Cattle Co Michifuku F154. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

Q0045's maternal line runs through Amberoo Nami N0002 and Sumo Fuku J274 to Sumo Tani D006, a TF Terutani 40/1 daughter out of Sumo Hana W1742, tracing back to TF Hikokura 17/1.

Inspection and current breeding-soundness information on enquiry.
Latest recorded liveweight: 465 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	421	348	347	2.1	-0.5	-5.0	-7.0	-5	0.08	-3	-6.1	-1.3	10	9.1	0.5	3.1	0.98
Acc. %	—	—	—	77	73	72	71	68	42	65	62	51	71	63	69	71	65
Percentile	22	22	12	95	19	94	92	87	80	86	89	86	73	16	72	6	13
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **31.0**	Genomic inbreeding: **18.2**	Pedigree inbreeding: **9.43**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo W351 | AMBF25W351 · Bull

Sire: Amberoo Tsunami T193 | AMBF22T193 Dam: Amberoo S0083 | AMBFS0083
Born 21 March 2025. AWA category: Japanese Black

Tsunami son from a Mayura Prodigy daughter — top 8% eye muscle area

Amberoo W351 ranks in the top 8% for eye muscle area (+10.5 cm²), top 13% for 600-day weight (+49 kg), top 11% for carcase weight (+49 kg) and top 16% for marble score (+2.6). All three breeding indexes rank within the top 11%.

W351's sire, Amberoo Tsunami T193, is by Arubial United P0342. Arubial's 2024 catalogue reports 33 United progeny carcases averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

Tsunami's dam, Amberoo Rebel R0054, is by Sumo Cattle Co Michifuku F154 out of Sumo Cattle Co Nami M50. M50 and Coates Itoshigenami G113 are paternal half-siblings by Sumo Cattle Co Itoshigenami C158.

M50 also produced Amberoo Nami 0013, who has one progeny carcase recorded in our 2024 Macquarie records. Her son Amberoo S0090, by Mayura Prodigy, recorded marble score 10, a 544 kg hot carcase weight and a 120 cm² eye muscle area.

W351's dam, Amberoo S0083, is by Mayura Prodigy out of Amberoo Fuku P0028, a Sumo Shikikan D233 daughter. S0083's maternal granddam, Sumo Fuku M180, is by F154, combining World K's Michifuku and TF Itoshigenami with the TF Aizakura 26/4 female line.

F154 appears on W351's sire's side through Rebel R0054 and on his dam's side through M180. F154 ranks in the top 6% for marble fineness (+1.14), with 157 progeny carcases included in his 18 November 2026 AWA evaluation.

W351's maternal grandsire, Mayura Prodigy, topped Mayura's inaugural sale in 2020, selling to Amberoo for A$90,000. Our 19 Prodigy steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy is by Mayura Itoshigenami Jnr out of Mayura G0023, W351's maternal great-granddam. Mayura reports five G0023 progeny averaging marble score 9.4, hot carcase weight 478.1 kg and eye muscle area 97.8 cm².

Prodigy's full brother, Mayura Pinnacle, adds further carcase evidence from the same family. Enso Wagyu reports ten Pinnacle progeny averaging MIJ digital marble score 10.06 and hot carcase weight 466.95 kg at an average slaughter age of 844 days.

Latest recorded liveweight: 336 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	487	439	363	0.6	3.9	17.0	33	49	0.02	55	-0.7	-1.7	49.0	10.5	1.3	2.6	0.80
Acc. %	—	—	—	81	71	71	69	66	41	62	59	48	68	59	67	68	61
Percentile	11	7	10	74	91	21	16	13	68	14	45	94	11	8	82	16	25
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **35.0**	Genomic inbreeding: **18.0**	Pedigree inbreeding: **9.79**
SCD: **VA**	TEND: **4**	BVDV: **Negative**
B3: **F**	CHS: **F**	F11: **F**
POLL: **HH**	IARS: **F**	CL16: **FU**
ANXN10: **1%**		

Amberoo W360 | AMBF25W360 · Bull

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Sumo Cattle Co Fuku J217 | SMOFJ0217
Born 21 March 2025. AWA category: Japanese Black

HP Wagyu T0232 son — top 4% Breeder–Feeder Index, top 6% marble score

Amberoo W360 ranks in the top 6% for marble score (+3.1), top 12% for marble fineness (+0.98) and top 18% for eye muscle area (+8.8 cm²). All three breeding indexes rank within the top 8%, including a top 4% Breeder–Feeder Index of A$559, adding appeal for herds breeding replacements as well as sale cattle.

W360's sire, HP Wagyu T0232, is by Mayura L0010 out of Mayura L0032. We purchased T0232 for A$60,000 at the 2023 Marble High Wagyu Sale. T0232's full brother graded AUS-MEAT marble score 9, with a 423 kg hot carcase and 127 cm² eye muscle area after 270 days on feed.

HP Wagyu reports ten progeny of W360's paternal grandsire, Mayura L0010, averaging MIJ digital marble score 10.74, hot carcase weight 448.8 kg and digital eye muscle area 106.7 cm² at the 10th/11th rib. At the 2023 Ekka, a separate pen of L0010-sired Angus–Wagyu F1 cattle averaged over 8 for marble score and over 500 kg hot carcase weight.

W360's paternal granddam, Mayura L0032, is by World K's Shigeshigetani 1593, a son of World K's Haruki 2 out of World K's Suzutani. HP Wagyu describes four L0032 progeny carcases as "Ausmeat 9 and above on MIJ".

L0032 also produced Mayura Precision, T0232's maternal half-brother. HP Wagyu's 2024 catalogue reports Precision progeny averaging MIJ digital marble score 12.4, carcase weight 427 kg and eye muscle area 127.7 cm².

Amberoo V288, W360's paternal half-sister by T0232, sold for A$50,000 as one of the top-selling females at the 2026 AWA Elite Wagyu Sale.

W360's dam, Sumo Cattle Co Fuku J217, is a donor cow we purchased from Sumo Wagyu in 2017. J217's sire, Sumo Cattle Co Michifuku F154, ranks in the top 6% for marble fineness (+1.14), with 157 progeny carcases included in his 18 November 2026 AWA evaluation.

J217's dam, Sumo Tani D006, is a TF Terutani 40/1 daughter out of Sumo Hana W1742, tracing back to TF Hikokura 17/1.

Latest recorded liveweight: 378 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	559	431	392	-0.4	1.1	4.0	14	22	0.19	26	-0.5	-0.7	34.0	8.8	-0.8	3.1	0.98
Acc. %	—	—	—	81	73	72	71	68	42	65	62	50	70	62	69	70	64
Percentile	4	8	6	50	49	72	54	48	93	49	43	62	29	18	52	6	12
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **43.0**	Genomic inbreeding: **14.4**	Pedigree inbreeding: **7.7**
SCD: **VA**	TEND: **5**	BVDV: **Negative**
B3: **F**	CHS: **F**	F11: **F**
POLL: **HH**	IARS: **F**	CL16: **FU**
ANXN10: **1%**		

Amberoo W370 | AMBF25W370 · Bull

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Macquarie Wagyu P1070 | BDWFP1070
Born 23 May 2025. AWA category: Japanese Black

Power and maternal strength — HP Wagyu T0232 out of our standout donor P1070

Amberoo W370 ranks in the top 4% for 600-day weight (+66 kg), top 5% for carcase weight (+60 kg) and top 6% for eye muscle area (+11.4 cm²). All three breeding indexes rank within the top 8%, with marble score (+2.5) in the top 21%. For herds breeding replacements, his 200-day maternal growth ranks in the top 10% (+4.0 kg). His SCD AA result supports selection for softer fat with a higher proportion of oleic acid.

W370's sire, HP Wagyu T0232, is by Mayura L0010 out of Mayura L0032. We purchased T0232 for A$60,000 at the 2023 Marble High Wagyu Sale. T0232's full brother graded AUS-MEAT marble score 9, with a 423 kg hot carcase and 127 cm² eye muscle area after 270 days on feed.

HP Wagyu reports ten progeny of W370's paternal grandsire, Mayura L0010, averaging MIJ digital marble score 10.74, hot carcase weight 448.8 kg and digital eye muscle area 106.7 cm² at the 10th/11th rib. At the 2023 Ekka, a separate pen of L0010-sired Angus–Wagyu F1 cattle averaged over 8 for marble score and over 500 kg hot carcase weight.

W370's paternal granddam, Mayura L0032, is by World K's Shigeshigetani 1593, a son of World K's Haruki 2 out of World K's Suzutani. HP Wagyu describes four L0032 progeny carcases as "Ausmeat 9 and above on MIJ".

L0032 also produced Mayura Precision, T0232's maternal half-brother. HP Wagyu's 2024 catalogue reports Precision progeny averaging MIJ digital marble score 12.4, carcase weight 427 kg and eye muscle area 127.7 cm².

W370's dam, Macquarie Wagyu P1070, is a large-framed donor with an excellent temperament and one of our favourite cows. Purchased from Macquarie, she ranks in the top 1% for 200-, 400- and 600-day weight and carcase weight, and top 2% for 200-day maternal growth.

P1070 is by Sumo Cattle Co Michifuku L01 out of Macquarie Wagyu L0413. Macquarie's 2023 catalogue reports more than 70 L01 progeny carcases averaging AUS-MEAT marble score 8.2.

Latest recorded liveweight: 352 kg on 16 March 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	559	461	377	-3.4	3.0	25	45	66.0	-0.12	61	4.0	0.2	60.0	11.4	5.8	2.5	0.68
Acc. %	—	—	—	74	72	72	71	68	39	63	60	46	70	61	68	69	62
Percentile	4	5	8	3	82	7	6	4	35	10	10	22	5	6	99	21	36
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **44.0**	Genomic inbreeding: **18.5**	Pedigree inbreeding: **8.43**
SCD: **AA**	TEND: **5**	BVDV: **Negative**
B3: **F**	CHS: **F**	F11: **F**
POLL: **HH**	IARS: **F**	CL16: **FU**
ANXN10: **1%**		

Amberoo X405 | AMBF26X405 · Bull

Sire: Amberoo Ulysses U262 | AMBF23U262 Dam: Amberoo U245 | AMBF23U245

Born 22 February 2026. AWA category: Japanese Black

Elite marbling, tenderness and high diversity — G113, Prodigy and Itomichi breeding

Amberoo X405 is a young bull prospect with top 2% marble score (+3.5) and top 3% marble fineness (+1.25). His birth weight WBV is −1.2 kg and his Breeder–Feeder Index is A$567 (top 4%).

X405 has a DNA tenderness score of 9/10 and the highest genomic diversity score of our 11 sale bulls (57/100), offering an outcross option.

X405's sire, Amberoo Ulysses U262, is by Macquarie Wagyu Q0503 out of Macquarie Wagyu P1070. Q0503's sire, Coates Itoshigenami G113, has more than 440 progeny carcases in Macquarie's records, averaging 467 kg carcase weight and marble score 8.86 on its internal scale.

X405's paternal granddam, Macquarie Wagyu P1070, is a large-framed donor with an excellent temperament and one of our favourite cows. Purchased from Macquarie, she ranks in the top 1% for 200-, 400- and 600-day weight and carcase weight, and top 2% for 200-day maternal growth.

P1070 is by Sumo Cattle Co Michifuku L01 out of Macquarie Wagyu L0413. Macquarie's 2023 catalogue reports more than 70 L01 progeny carcases averaging AUS-MEAT marble score 8.2.

X405's dam, Amberoo U245, is by Mayura Prodigy out of Sumo Cattle Co Michi F050, a daughter of TF Itomichi 1/2, known for growth and maternal ability.

X405's maternal grandsire, Mayura Prodigy, topped Mayura's inaugural sale in 2020, selling to Amberoo for A$90,000. Our 19 Prodigy steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy is by Mayura Itoshigenami Jnr out of Mayura G0023, X405's maternal great-granddam. Mayura reports five G0023 progeny averaging marble score 9.4, hot carcase weight 478.1 kg and eye muscle area 97.8 cm².

Prodigy's full brother, Mayura Pinnacle, adds further carcase evidence from the same family. Enso Wagyu reports ten Pinnacle progeny averaging MIJ digital marble score 10.06 and hot carcase weight 466.95 kg at an average slaughter age of 844 days.

X405 is at foot on his dam, Amberoo U245, and is available after weaning. IARS: carrier (C).

Latest recorded liveweight: 166 kg on 30 September 2026.

Wagyu breeding values · 18 November 2026

Trait	BFI A$	FTI A$	F1TI A$	GL days	BW kg	200D kg	400D kg	600D kg	NFI	MCW kg	200DM kg	SC cm	CW kg	EMA cm²	RUMP mm	MS	MF
WBV	567	413	405	-0.9	-1.2	1	6	16	0.33	11	-0.9	-0.5	29	8.6	5.8	3.5	1.25
Acc. %	—	—	—	71	69	69	68	64	34	60	57	42	67	57	65	67	59
Percentile	4	10	5	38	11	80	72	58	99	71	47	53	38	20	99	2	3
Avg. WBV	301	246	220	-0.5	1.2	9	16	21	-0.06	25	-1.2	-0.5	23	5.4	-1.0	1.8	0.53

DNA and genetic-condition results

DNA check: 17 October 2026.

Diversity: **57.0**	Genomic inbreeding: **13.7**	Pedigree inbreeding: **9.07**
SCD: **VV**	TEND: **9**	BVDV: **Negative**
COAT: **E+/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	CL16: **F**	ANXN10: **1%**