AMBEROO

WAGYU

24 NOVEMBER 2026

2026 Sales Catalogue

11 bulls · 94 cows and heifers



Amberoo cattle and calves

Enquire for price, current availability and inspection.

Sharon +61 420 414 938 · Peter +61 419 676 925

amberoowagyu@gmail.com

Hirstglen, Darling Downs, Queensland, Australia

Reading the catalogue

Wagyu breeding values

AWA publication: 18 November 2026. Source: 20 November 2026 AWA export. Percentile reference: 2024-born Japanese Black. Accuracy and percentile values are percentages; — means not recorded.

WBVs and DNA trait scores describe genetic potential, not guaranteed performance.

Reading the carcase results

Where the original carcase record shows a 9 followed by a plus sign for marbling, Amberoo reports it as 10. MIJ digital marble scores are shown on their original scale.

Genetic-condition results

F = tested free; FU = expected free by pedigree (not directly tested); C = carrier; percentages = estimated carrier probability.

DNA and genetic-condition check dates are shown with each animal's results. A result shown as "Not recorded" is not a test result.

Grid key

Code	Trait / unit
BFI	Breeder–Feeder Index (A$)
FTI	Fullblood Terminal Index (A$)
F1TI	F1 Terminal Index (A$)
GL	Gestation length (days)
BW	Birth weight (kg)
200D	200-day weight (kg)
400D	400-day weight (kg)
600D	600-day weight (kg)
NFI	Net feed intake
MCW	Mature cow weight (kg)
MG	200-day maternal growth (kg)
SC	Scrotal circumference (cm)
CW	Carcase weight (kg)
EMA	Eye muscle area (cm²)
RF	Rump fat (mm)
MS	Marble score
MF	Marble fineness

Value = the animal's WBV; Acc. = accuracy; Pctl. = percentile; Avg. = the 2024-born Japanese Black reference average. Units appear beneath the trait codes.

Contents

Select an animal to open its advertisement and breeding records.

ANIMAL	AWA IDENTIFIER	PAGE
Bulls for sale · 11 bulls		
Amberoo Tsunami T193	AMBF22T193	6
Amberoo Visionary V281	AMBF24V281	7
Amberoo V284	AMBF24V284	8
Amberoo V285	AMBF24V285	9
Amberoo V287	AMBF24V287	10
Amberoo V314	AMBF24V314	11
Amberoo V315	AMBF24V315	12
Amberoo W351	AMBF25W351	13
Amberoo W360	AMBF25W360	14
Amberoo W370	AMBF25W370	15
Amberoo X405	AMBF26X405	16
Cows and heifers for sale · 94 females		
Sumo Cattle Co Fuku J217	SMOFJ0217	17
Sumo Cattle Co Taka K350	SMOFK0350	18
Sumo Cattle Co Runo M28	SMOFM0028	19
Sumo Cattle Co Fuku M58	SMOFM0058	20
Sumo Cattle Co Runo M98	SMOFM0098	21
Sumo Cattle Co Yasu M118	SMOFM0118	22
Sumo Cattle Co Kan M124	SMOFM0124	23
Sumo Cattle Co Nami M150	SMOFM0150	24
Sumo Cattle Co Kan M164	SMOFM0164	25
Sumo Cattle Co Fuku M166	SMOFM0166	26
Sumo Cattle Co Nami M174	SMOFM0174	27
Sumo Cattle Co Yasu M178	SMOFM0178	28
Sumo Cattle Co Fuku M180	SMOFM0180	29
Amberoo Fuku N0004	AMBFN0004	30
Amberoo Nami N0006	AMBFN0006	31
Amberoo Nami N0008	AMBFN0008	32
Amberoo Fuku N0010	AMBFN0010	33
Amberoo Yasu N0012	AMBFN0012	34
Amberoo Tani 0015	AMBFP0015	35
Amberoo Kan 0017	AMBFP0017	36
Amberoo Tani P0018	AMBFP0018	37
Amberoo Fuku P0020	AMBFP0020	38
Amberoo Ruki P0032	AMBFP0032	39
Amberoo Yasu P0034	AMBFP0034	40

Contents

Select an animal to open its advertisement and breeding records.

ANIMAL	AWA IDENTIFIER	PAGE
Cows and heifers for sale · 94 females · continued		
Amberoo Kan P0035	AMBFP0035	**41**
Amberoo Tani P0036	AMBFP0036	**42**
Amberoo Fuku P0041	AMBFP0041	**43**
Amberoo Fuku P0042	AMBFP0042	**44**
Door Key P0164	LSRFP0164	**45**
Amberoo Takanami 43	AMBFQ0043	**46**
Amberoo Fukutani 44	AMBFQ0044	**47**
Amberoo Ruby R0050	AMBFR0050	**48**
Amberoo Rosey R0052	AMBFR0052	**49**
Amberoo Randia R0055	AMBFR0055	**50**
Amberoo Rheum R0057	AMBFR0057	**51**
Amberoo Restio R0061	AMBFR0061	**52**
Amberoo Respect R0062	AMBFR0062	**53**
Amberoo R0066	AMBFR0066	**54**
Amberoo R0078	AMBFR0078	**55**
Amberoo S0083	AMBFS0083	**56**
Amberoo S0106	AMBFS0106	**57**
Amberoo S0108	AMBFS0108	**58**
Amberoo S0114	AMBFS0114	**59**
Amberoo S0119	AMBFS0119	**60**
Amberoo U164	AMBF23U164	**61**
Amberoo Uplift U206	AMBF23U206	**62**
Amberoo Uptown U215	AMBF23U215	**63**
Amberoo U217	AMBF23U217	**64**
Amberoo U219	AMBF23U219	**65**
Amberoo U246	AMBF23U246	**66**
Amberoo U247	AMBF23U247	**67**
Amberoo U249	AMBF23U249	**68**
Amberoo U251	AMBF23U251	**69**
Amberoo U253	AMBF23U253	**70**
Amberoo U255	AMBF23U255	**71**
Amberoo U256	AMBF23U256	**72**
Amberoo U258	AMBF23U258	**73**
Amberoo U261	AMBF23U261	**74**
Amberoo U265	AMBF23U265	**75**

Contents

Select an animal to open its advertisement and breeding records.

ANIMAL	AWA IDENTIFIER	PAGE
Cows and heifers for sale · 94 females · continued		
Amberoo U267	AMBF23U267	**76**
Amberoo U269	AMBF23U269	**77**
Amberoo V283	AMBF24V283	**78**
Amberoo V294	AMBF24V294	**79**
Amberoo V295	AMBF24V295	**80**
Amberoo V301	AMBF24V301	**81**
Amberoo V302	AMBF24V302	**82**
Amberoo V305	AMBF24V305	**83**
Amberoo V306	AMBF24V306	**84**
Amberoo V308	AMBF24V308	**85**
Amberoo V310	AMBF24V310	**86**
Amberoo V318	AMBF24V318	**87**
Amberoo V325	AMBF24V325	**88**
Amberoo V329	AMBF24V329	**89**
Amberoo V332	AMBF24V332	**90**
Amberoo V337	AMBF24V337	**91**
Amberoo V338	AMBF24V338	**92**
Amberoo V346	AMBF24V346	**93**
Amberoo W348	AMBF25W348	**94**
Amberoo W361	AMBF25W361	**95**
Amberoo W371	AMBF25W371	**96**
Amberoo W374	AMBF25W374	**97**
Amberoo W381	AMBF25W381	**98**
Amberoo W388	AMBF25W388	**99**
Amberoo W404	AMBF25W404	**100**
Amberoo W412	AMBF25W412	**101**
Amberoo X397	AMBF26X397	**102**
Amberoo X399	AMBF26X399	**103**
Amberoo X428	AMBF26X428	**104**
Amberoo X433	AMBF26X433	**105**
Amberoo X438	AMBF26X438	**106**
Amberoo X449	AMBF26X449	**107**
Amberoo X451	AMBF26X451	**108**
Amberoo X457	AMBF26X457	**109**
Amberoo X459	AMBF26X459	**110**

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%**

Cows and heifers for sale

Sumo Cattle Co Fuku J217 | SMOFJ0217

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Dam: Sumo Cattle Co Tani D006 | SMOFD0006
Born 30 November 2013. AWA category: Japanese Black

Maternal strength backed by growth and carcase weight

Sumo Fuku J217 ranks in the top 9% for 200-day maternal growth, with 400-day growth, 600-day growth and carcase weight all within the top 20%. She also ranks in the top 26% for scrotal circumference and top 29% for rump fat. We have used her in our embryo program.

Her son W360 was selected to remain a breeding bull. He ranks within the top 8% across all three breeding indexes, top 6% for marble score, top 12% for marble fineness and top 18% for eye muscle area.

Her retained ET daughter W372 ranks in the top 3% for 200-day maternal growth and has SCD AA and TEND 10 results.

Her sire, Sumo Michifuku F154, is a direct son of World K's Michifuku. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

Her dam, Sumo Tani D006, is a TF Terutani 40/1 daughter from the Hikokura 17/1 female line. D006 ranks in the top 1% for 200-day maternal growth and top 8% for carcase weight.

Liveweight: 610 kg on 15 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	287	234	173	1.0	3.5	13	32	43	0.09	53	4.3	0.1	43	3.5	-2.2	1.1	0.44
Acc. %	—	—	—	79	79	78	78	76	52	74	71	61	77	70	74	75	71
Percentile	55	54	67	82	87	35	17	19	82	15	9	26	17	69	29	79	61
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **40**	Genomic inbreeding %: **15.9**	Pedigree inbreeding %: **11.46**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **1%**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **FU**	ANXN10: **1%**

Sumo Cattle Co Taka K350 | SMOFK0350

Sire: Sumo Cattle Co Itomoritaka F282 | SMOFF0282 Dam: Sumo Cattle Co Kan H55 | SMOFH0055
Born 1 October 2014. AWA category: Japanese Black

An Okahana-line dam of two marble score 10 progeny

Sumo Taka K350 has demonstrated her ability to produce highly marbled beef, backed by maternal breeding strength. She ranks in the top 16% for 200-day maternal growth and top 12% for scrotal circumference.

K350's progeny P0031 and S0103 both graded marble score 10 in our Macquarie records. P0031 graded 10 in 2021, with 116 cm² eye muscle area and a 373.5 kg hot carcase. S0103 followed in 2024, also grading 10, with 98 cm² eye muscle area and a 400.5 kg hot carcase.

K350's sire, Sumo Itomoritaka F282, combines Westholme Itomoritaka, Shikikan and Haruki 2 in an excellent balance of genetics.

K350's dam, Sumo Kan H55, is by Sumo Shikikan D233 out of Sumo Nami C224. This maternal line traces to World K's Okahana J1409, while D233 brings the Takazakura and Suzutani bloodlines through his sire, TWA Shikikan. K350's maternal half-brother S0105 graded 10 in 2024, with 90 cm² eye muscle area and a 418 kg hot carcase.

Liveweight: 506 kg on 15 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	-117	-133	-102	-0.5	-0.5	7	6	5	-0.05	-5	2.9	0.5	-15	-3.3	0.6	-0.5	-0.24
Acc. %	—	—	—	73	70	72	71	68	39	64	60	43	69	59	67	69	60
Percentile	99	99	99	47	19	58	72	74	52	88	16	12	98	99	74	99	98
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **64**	Genomic inbreeding %: **11**	Pedigree inbreeding %: **5.87**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **11%**	F13: **Not recorded**	CHS: **99%**
CL16: **FU**	IARS: **6%**	ANXN10: **1%**

Sumo Cattle Co Runo M28 | SMOFM0028

Sire: Sumo Cattle Co Ichiryuno H013 | SMOFH0013 Dam: Sumo Cattle Co Kan H55 | SMOFH0055
Born 7 March 2016. AWA category: Japanese Black

Genetic diversity with a proven marble score 9 son

With a genomic diversity score of 72, M28 offers breeders an opportunity to broaden their genetic base with Okahana female-line breeding. She ranks in the top 9% for net feed intake and top 3% for rump fat, with eye muscle area, marble fineness and 200-day maternal growth above breed average.

Our 2024 Macquarie records show M28's son S0136 graded marble score 9, with 109 cm² eye muscle area and 454 kg hot carcase weight.

Her sire, Sumo Ichiryuno H013, combines Takazakura and Okahana through TWA Ichiryuno, with Itomoritaka and Itozurudoi TF151 through his dam, Sumo Taka F003.

Her dam, Sumo Kan H55, is by Sumo Shikikan D233 out of Sumo Nami C224, tracing directly down the female line to Okahana. We purchased M28 from the late Dr Simon Coates in 2017. Her maternal half-brother S0105 graded marble score 10, with 90 cm² eye muscle area and 418 kg hot carcase weight in 2024.

Liveweight: 548 kg on 15 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	204	157	146	0.0	1.9	9	14	18	-0.28	11	1.7	-0.1	5	5.6	-5.2	1.1	0.53
Acc. %	—	—	—	72	70	71	70	67	38	63	61	43	70	60	68	69	61
Percentile	75	76	76	61	65	51	54	55	9	70	24	34	80	47	3	79	52
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **72**	Genomic inbreeding %: **11.9**	Pedigree inbreeding %: **5.32**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **11%**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **FU**	ANXN10: **1%**

Sumo Cattle Co Fuku M58 | SMOFM0058

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Dam: Sumo Cattle Co Shige E244 | SMOFE0244
Born 23 September 2016. AWA category: Japanese Black

Michifuku breeding with recorded marble scores 10 and 9

Sumo Fuku M58 is a Michifuku F154 daughter from the Hikohime 12/2 female family. Her gestation length and net feed intake WBVs both rank within the top 19%, with 200-day growth above breed average.

Our Macquarie records show M58's son S0111 graded marble score 10 in 2024, with 98 cm² eye muscle area and 422.5 kg hot carcase weight. Her son T164 graded marble score 9 in 2025, with a 513 kg hot carcase.

M58's sire, Sumo Michifuku F154, is a direct son of World K's Michifuku. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

M58's dam, Sumo Shige E244, is by Itoshigenami X065. The female line continues through Sumo Runo W1855 and T720 to Hikohime 12/2. We purchased M58 from the late Dr Simon Coates in 2017.

Liveweight: 552 kg on 17 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	150	178	153	-1.9	2.3	12	13	16	-0.20	21	-9.2	-1.0	16	4.7	-0.9	1.1	0.52
Acc. %	—	—	—	76	75	76	75	73	48	71	67	58	75	68	73	74	69
Percentile	85	70	73	18	72	39	57	58	19	56	98	74	62	57	50	79	53
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **50**	Genomic inbreeding %: **14.5**	Pedigree inbreeding %: **5.56**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **3%**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **1%**	ANXN10: **1%**

Sumo Cattle Co Runo M98 | SMOFM0098

Sire: Sumo Cattle Co Ichiryuno H013 | SMOFH0013 Dam: Sumo Cattle Co Fuku J217 | SMOFJ0217
Born 9 November 2016. AWA category: Japanese Black

Michifuku and Takazakura heritage with growth

Sumo Runo M98 has above-breed-average 200-, 400- and 600-day growth. She ranks in the top 30% for rump fat, top 28% for gestation length and top 33% for scrotal circumference. We purchased M98 from the late Dr Simon Coates in 2017.

Her sire, Sumo Ichiryuno H013, combines Takazakura and Okahana breeding with Itozurudoi TF151.

Her dam, Sumo Fuku J217, is by Sumo Michifuku F154, who ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

J217's dam brings TF Terutani 40/1, one of Sumo's original imports from Shogo Takeda. J217 also produced M98's maternal half-brother W360, with a BFI of $559 (top 4%) and marble score WBV of +3.1 (top 6%).

Liveweight: 508 kg on 15 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	143	124	92	-1.4	2.6	13	23	33	0.03	29	-1.8	-0.1	23	2.4	-2.2	0.5	0.28
Acc. %	—	—	—	73	72	73	73	70	41	66	63	47	72	62	69	71	63
Percentile	86	83	89	28	76	35	33	31	71	44	55	33	49	79	30	93	76
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **49**	Genomic inbreeding %: **8.7**	Pedigree inbreeding %: **4.21**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **1%**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **FU**	ANXN10: **1%**

Sumo Cattle Co Yasu M118 | SMOFM0118

Sire: Sumo Cattle Co Hirashigetayasu D201 | SMOFD0201 Dam: Coates Yasu E002 | CCOFE0002

Born 1 September 2016. AWA category: Japanese Black

Diversity 75, growth and maternal strength—with a double cross of Hirashigetayasu

M118 combines genomic diversity of 75 with top 9% 200-day, top 11% 400-day and top 23% 600-day growth. She ranks in the top 20% for maternal growth, top 18% for scrotal circumference and top 26% for gestation length, with carcase and mature cow weights above breed average.

Her sire, Sumo Hirashigetayasu D201, combines foundation sire Hirashigetayasu J2351 with Kikuterushige and Michifuku through his dam, Sumo Shige W1113.

Her dam, Coates Yasu E002, brings a second cross of Hirashigetayasu J2351 and traces through Coates Ruki C436 and Sumo U2185 to Dai 2 Kinntou 35/3. We purchased M118 from the late Dr Simon Coates in 2017.

Liveweight: 590 kg on 15 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	70	57	16	-1.5	2.8	24	37	39	-0.01	34	2.2	0.3	28	0.7	2.1	-0.2	-0.46
Acc. %	—	—	—	75	73	73	72	69	46	66	64	48	72	64	71	72	66
Percentile	94	93	98	26	79	9	11	23	62	37	20	18	40	91	90	99	99
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **75**	Genomic inbreeding %: **23**	Pedigree inbreeding %: **15.15**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **3%**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **11%**	ANXN10: **FU**

Sumo Cattle Co Kan M124 | SMOFM0124

Sire: Sumo Cattle Co Shikikan D233 | SMOFD0233 Dam: Sumo Cattle Co Tani D037 | SMOFD0037
Born 18 October 2016. AWA category: Japanese Black

Low birth-weight genetics with marble score 10 in the family

M124 ranks within the top 16% for birth weight and scrotal circumference, top 28% for 200-day maternal growth, top 34% for rump fat and top 39% for net feed intake.

Her sire, Sumo Shikikan D233, ranks in the top 1% for net feed intake and rump fat. He combines Takazakura and Suzutani through TWA Shikikan, with Itoshigenami and Michifuku through his dam, Sumo Nami W0079.

Her dam, Sumo Tani D037, is a TF Terutani 40/1 daughter from the Chiyotake female line and produced a calf at 16 years of age. We purchased M124 and her dam directly from Sumo in 2017.

M124's maternal half-sister P0036 produced S0089. Our April 2024 Macquarie records show S0089 graded marble score 10, with a 421 kg hot carcase and a 107 cm² eye muscle area.

Liveweight: 572 kg on 17 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	149	97	94	-0.4	-0.8	5	6	12	-0.11	10	1.2	0.4	11	3.6	-1.9	0.7	0.02
Acc. %	—	—	—	77	75	75	75	72	47	70	67	51	74	66	72	73	67
Percentile	85	88	88	50	15	64	72	64	39	71	28	16	71	68	34	90	92
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **54**	Genomic inbreeding %: **14.5**	Pedigree inbreeding %: **7.63**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **6%**	F13: **Not recorded**	CHS: **FU**
CL16: **1%**	IARS: **1%**	ANXN10: **1%**

Sumo Cattle Co Nami M150 | SMOFM0150

Sire: Sumo Cattle Co Itoshigenami C0158 | SMOFC0158 Dam: Sumo Cattle Co Doi E150 | SMOFE0150
Born 18 August 2016. AWA category: Japanese Black

A paternal half-sister to Coates Itoshigenami G113

M150 combines low birth-weight genetics with maternal strength, ranking in the top 15% for birth weight and top 32% for 200-day maternal growth.

M150 has been integral to Amberoo's breeding programme through daughters Talent and Ruby, with her influence extending across three generations. Talent ranks within the top 12% across all three breeding indexes.

Through daughter Ruby, she is the granddam of our donor T142, ranked in the top 4% for marble score and top 1% for marble fineness. T142's ET daughters X22/02 and X20/61 carry that contribution into our next generation: both rank within the top 4% across all three indexes and top 1% for marble score and marble fineness.

Her sire, Sumo Itoshigenami C158, also sired Coates Itoshigenami G113, making M150 his paternal half-sister. Macquarie Wagyu's 440-plus G113 progeny carcases average 467 kg carcase weight and marble score 8.86 on its internal scale.

Her dam, Sumo Doi E150, is by Kitateruyasudoi J2810. Her direct female line traces through Coates Nami A089 to TF Hikohime 34/1, a family Sumo valued for frame, milk and consistent marbling.

Liveweight: 542 kg on 15 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	169	116	116	0.5	-0.8	-2	-3	-1	0.08	4	0.7	-1.6	13	2.2	1.4	1.0	0.22
Acc. %	—	—	—	77	75	75	74	72	47	69	67	53	74	66	72	74	67
Percentile	82	84	83	72	15	89	88	82	81	79	32	92	68	81	83	81	80
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **52**	Genomic inbreeding %: **16.6**	Pedigree inbreeding %: **7.99**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **99%**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **2%**	ANXN10: **FU**

Sumo Cattle Co Kan M164 | SMOFM0164

Sire: Sumo Cattle Co Shikikan D233 | SMOFD0233 Dam: Sumo Cattle Co Tani D058 | SMOFD0058
Born 3 October 2016. AWA category: Japanese Black

Shikikan–Terutani breeding with a marble score 10 son

M164 combines lower birth-weight genetics with above-breed-average 200-day maternal growth and scrotal circumference WBVs.

Her son S0101 graded marble score 10 at Macquarie in July 2024, with a 412.5 kg hot carcase and 98 cm² eye muscle area.

We have retained her daughter W369, by HP Wagyu T0232, who ranks in the top 6% for eye muscle area and within the top 12% across all three breeding indexes.

Her sire, Sumo Shikikan D233, ranks in the top 1% for net feed intake. His breeding combines Takazakura and Suzutani through TWA Shikikan, with Itoshigenami and Michifuku through Sumo Nami W0079.

Her dam, Sumo Tani D058, is a direct daughter of TF Terutani 40/1 from the Chiyotake female line.

Liveweight: 466 kg on 15 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	208	148	138	1.0	0.7	0	0	-3	-0.02	-3	-1.1	-0.1	7	3.0	0.5	1.2	0.28
Acc. %	—	—	—	76	75	75	74	72	47	70	67	52	74	67	72	74	68
Percentile	74	78	78	82	41	83	83	84	60	86	49	34	77	75	73	76	76
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **56**	Genomic inbreeding %: **13**	Pedigree inbreeding %: **7.63**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **20%**	F13: **Not recorded**	CHS: **FU**
CL16: **1%**	IARS: **1%**	ANXN10: **1%**

Sumo Cattle Co Fuku M166 | SMOFM0166

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Dam: Coates Ruki C427 | CCOFC0427
Born 30 August 2016. AWA category: Japanese Black

Michifuku-Haruki 2 breeding with a marble score 10 son

M166 brings above-breed-average marble score (+2.1) and marble fineness (+0.68), backed by eye muscle area ranked in the top 24%. Her birth-weight WBV ranks in the top 10% and gestation length in the top 28%. Her F1 Terminal Index is also above breed average.

Her son S0094, by Mayura Prodigy, graded marble score 10 at Macquarie in April 2024, with a 439 kg hot carcase and 96 cm² eye muscle area.

M166's sire, Sumo Michifuku F154, is a direct son of World K's Michifuku. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

Her dam, Coates Ruki C427, is a direct Haruki 2 daughter. Her female line traces to TWA Tomeseru, a full sister to TF Terutani 40/1, from the Dai 2 Kinntou 3 family valued by Sumo for frame, milk and marbling.

Liveweight: 524 kg on 15 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	249	228	239	-1.3	-1.3	3	3	0	0.06	9	-7.1	-1.1	6	8.0	0.8	2.1	0.68
Acc. %	—	—	—	77	76	76	76	73	52	71	69	60	75	69	74	75	70
Percentile	65	56	44	28	10	75	79	81	76	72	93	80	78	24	77	36	37
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **44**	Genomic inbreeding %: **12**	Pedigree inbreeding %: **7.44**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **FU**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **99%**	ANXN10: **1%**

Sumo Cattle Co Nami M174 | SMOFM0174

Sire: Sumo Cattle Co Itoshigenami C0158 | SMOFC0158 Dam: Sumo Cattle Co Doi E126 | SMOFE0126
Born 3 October 2016. AWA category: Japanese Black

Itoshigenami breeding with a marble score 10 progeny result

M174 ranks in the top 26% for birth weight, with eye muscle area, carcase weight and both terminal indexes above breed average.

Our Macquarie records show one of M174's progeny processed in 2023, grading marble score 10, with 99 cm² eye muscle area and 435 kg hot carcase weight.

M174's daughter U221 ranks in the top 23% for marble score (+2.4) and the top 19% for Breeder–Feeder Index ($436), with all three selection indexes within the top 22%.

Her sire, Sumo Itoshigenami C158, also sired Coates Itoshigenami G113, making M174 his paternal half-sister. Macquarie Wagyu's 440-plus G113 progeny carcases average 467 kg carcase weight and marble score 8.86 on its internal scale.

M174's dam, Sumo Doi E126, is by Kitateruyasudoi J2810. E126's dam, Coates A089, carries the female line back to Hikohime 34/1. Sumo valued this female line for frame, milk production and consistent marbling.

Liveweight: 540 kg on 15 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	271	258	226	-0.6	-0.1	5	4	10	0.03	25	-6.3	-1.6	26	5.9	0.2	1.7	0.50
Acc. %	—	—	—	77	76	76	75	72	47	70	68	55	74	67	73	74	68
Percentile	59	47	49	46	26	67	76	68	71	49	90	92	43	44	69	54	55
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **55**	Genomic inbreeding %: **17.2**	Pedigree inbreeding %: **7.99**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **6%**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **FU**	ANXN10: **FU**

Sumo Cattle Co Yasu M178 | SMOFM0178

Sire: Sumo Cattle Co Hirashigetayasu D201 | SMOFD0201

Dam: Sumo Cattle Co Ruki C130 | SMOFC0130

Born 8 November 2016. AWA category: Japanese Black

Maternal growth with a marble score 10, 110 cm² progeny result

M178 ranks in the top 14% for 200-day maternal growth, with 200-, 400- and 600-day growth WBVs all within the top 25%. She also ranks in the top 3% for scrotal circumference and has an above-breed-average carcase weight WBV.

Our Macquarie records include two of M178's progeny. Her son R0074 graded marble score 10 in 2023, with a 390 kg hot carcase and a 110 cm² eye muscle area. Her daughter S0131 graded marble score 9 in 2024, with a 320 kg hot carcase and a 96 cm² eye muscle area.

M178's sire, Sumo Hirashigetayasu D201, combines Hirashigetayasu J2351 with a Kikuterushige daughter. D201 ranks in the top 11% for 200-day maternal growth, with his 200-, 400- and 600-day growth WBVs all within the top 23%.

M178's dam, Sumo Ruki C130, is by World K's Haruki 2 and out of TWA Tomeseru. Tomeseru is a full sister to TF Terutani 40/1. Their dam, TF Dai 2 Kinntou 3, founded a Sumo maternal line valued for frame, milk and marbling.

M178's maternal half-brother S0097 adds a further score 10 result, with 91 cm² EMA and a 485.5 kg hot carcase in 2024.

Liveweight: 544 kg on 15 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	245	153	125	-1.0	2.1	19	30	38	-0.05	35	3.3	1.2	28	-0.2	0.7	1.0	0.17
Acc. %	—	—	—	75	74	74	73	70	44	68	65	47	73	65	72	73	66
Percentile	66	77	81	36	69	17	20	25	52	35	14	3	39	95	76	83	84
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **65**	Genomic inbreeding %: **14.8**	Pedigree inbreeding %: **4.79**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **6%**	F13: **Not recorded**	CHS: **6%**
CL16: **FU**	IARS: **1%**	ANXN10: **1%**

Sumo Cattle Co Fuku M180 | SMOFM0180

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Dam: Coates Tani GRAD08 | CCOFG0008
Born 27 October 2016. AWA category: Japanese Black

Michifuku breeding from the Aizakura female line

M180 is a daughter of Sumo Michifuku F154 from Coates Tani GRAD08, combining Michifuku breeding with the Aizakura female line.

Our 2023 Macquarie records show marble score 9 results on both sides of M180's family: paternal half-brother R0047 recorded a 460.5 kg hot carcase, and maternal half-brother R0079 recorded 418.5 kg.

M180's sire, Sumo Michifuku F154, is a direct son of World K's Michifuku. His dam, Sumo Tani C016, brings together TF Terutani 40/1 and the Hikohime 34/3 female line. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

M180's dam, Coates Tani GRAD08, brings together Itoshigenami's marbling reputation, Kikuterushige's Tajima carcase influence and TF Kikuhana's reputation for frame and growth. These lines come together through the Aizakura female family, tracing through Sumo Shige U2076 to TF Aizakura 26/4.

Liveweight: 544 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	194	178	167	0.7	0.9	6	9	8	-0.01	12	-5.9	-1.6	12	3.0	-0.5	1.4	0.51
Acc. %	—	—	—	77	75	75	75	72	50	70	67	58	74	67	72	73	68
Percentile	77	70	69	76	46	61	65	71	62	69	88	93	70	74	58	66	54
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **41**	Genomic inbreeding %: **14**	Pedigree inbreeding %: **6.32**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **1%**	F13: **Not recorded**	CHS: **FU**
CL16: **FU**	IARS: **1%**	ANXN10: **7%**

Amberoo Fuku N0004 | AMBFN0004

Sire: Sumo Cattle Co Michifuku G003 | SMOFG0003 Dam: Sumo Cattle Co Ruki C130 | SMOFC0130
Born 23 September 2017. AWA category: Japanese Black

Michifuku and Haruki 2 granddaughter

Amberoo Fuku N0004 is a granddaughter of both World K's Michifuku and World K's Haruki 2, combining close foundation breeding with the Tomeseru female line.

Our 2024 Macquarie records show one of N0004's progeny graded marble score 10, with a 444 kg hot carcase and a 98 cm² eye muscle area.

N0004's sire, Sumo Michifuku G003, is a Michifuku son out of Sumo Nami D074, an Itoshigenami TF148 daughter.

N0004's dam, Sumo Ruki C130, is by Haruki 2 out of TWA Tomeseru, a full sister to TF Terutani 40/1. Their dam, TF Dai 2 Kinntou 3, is an Itomichi daughter who founded a Sumo maternal line valued for frame, milk and marbling.

Liveweight: 500 kg on 17 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	169	107	109	0.8	0.0	-2	-11	-8	0.29	-10	-3.7	0.3	2	-1.2	5.9	1.3	0.53
Acc. %	—	—	—	75	74	75	74	71	46	69	65	50	74	66	72	74	68
Percentile	82	86	85	79	28	89	95	89	98	91	74	18	84	97	99	72	52
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **50**	Genomic inbreeding %: **15.5**	Pedigree inbreeding %: **7.6**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **1%**	F13: **Not recorded**	CHS: **99%**
CL16: **F**	IARS: **1%**	ANXN10: **1%**

Amberoo Nami N0006 | AMBFN0006

Sire: Sumo Cattle Co Itoshigenami C0125 | SMOFC0125 Dam: Sumo Cattle Co Tani D058 | SMOFD0058
Born 12 September 2017. AWA category: Japanese Black

Itoshigenami and Terutani 40/1 granddaughter

Amberoo Nami N0006 combines Itoshigenami TF148 and Terutani breeding on both sides, with a birth weight WBV of −0.7 kg (top 17%).

Our 2024 Macquarie records show one of N0006's progeny graded marble score 9, with a 399 kg hot carcase and a 104 cm² eye muscle area.

Her sire, Itoshigenami C0125, is a son of Itoshigenami TF148 from the TF Hikohime 34/1 female line, valued for frame, milk and consistent marbling in its progeny.

Her dam, Tani D058, is a daughter of TF Terutani 40/1, valued for growth, carcase weight and milk. Her maternal line combines Itoshigenami TF148 with the Chiyotake family.

Liveweight: 396 kg on 15 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	70	64	54	0.7	-0.7	1	-2	4	0.09	7	-3.5	-1.6	18	0.5	0.9	0.4	-0.05
Acc. %	—	—	—	75	74	74	74	71	44	68	64	50	73	64	71	72	66
Percentile	94	92	94	76	17	81	87	76	81	75	72	92	59	92	78	95	94
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **48**	Genomic inbreeding %: **18.2**	Pedigree inbreeding %: **14.21**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **2%**	F13: **Not recorded**	CHS: **FU**
CL16: **F**	IARS: **FU**	ANXN10: **1%**

Amberoo Nami N0008 | AMBFN0008

Sire: Sumo Cattle Co Itoshigenami C0125 | SMOFC0125 Dam: Sumo Cattle Co Tani D061 | SMOFD0061
Born 25 October 2017. AWA category: Japanese Black

Itoshigenami breeding and recorded progeny performance

Amberoo Nami N0008 combines Itoshigenami and Terutani breeding.

Two of N0008's progeny graded marble score 9 in our Macquarie records. Their hot carcase weights were 394 kg in 2024 and 439 kg in 2025.

Her sire, Itoshigenami C0125, is a son of Itoshigenami TF148 from the TF Hikohime 34/1 female line, valued for frame, milk and consistent marbling in its progeny.

Her dam, Sumo Tani D061, is a direct daughter of TF Terutani 40/1. D061 ranks in the top 6% for 200-day maternal growth and top 22% for carcase weight. N0008's direct female line traces through D061 to TF Hikohime 12/2.

Liveweight: 560 kg on 17 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	240	185	162	2.8	0.8	3	10	12	0.10	11	0.0	-1.5	19	3.4	-1.6	1.3	0.34
Acc. %	—	—	—	74	74	74	74	71	44	68	64	50	73	64	70	72	65
Percentile	67	68	70	98	44	74	64	64	83	70	39	89	57	71	40	74	71
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **51**	Genomic inbreeding %: **13.6**	Pedigree inbreeding %: **7.17**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **6%**	F13: **Not recorded**	CHS: **FU**
CL16: **F**	IARS: **FU**	ANXN10: **1%**

Amberoo Fuku N0010 | AMBFN0010

Sire: Sumo Cattle Co Michifuku L29 | SMOFL00029 Dam: Sumo Cattle Co Kan H55 | SMOFH0055
Born 21 October 2017. AWA category: Japanese Black

Marble fineness and recorded progeny performance

Amberoo Fuku N0010 ranks in the top 15% for marble fineness (+0.93) and top 11% for birth weight (−1.1 kg).

Our Macquarie records show one of N0010's progeny processed in 2024 graded marble score 9, with a 445.5 kg hot carcase and a 105 cm² eye muscle area.

We retained N0010's daughter Amberoo W403 in our herd. W403 is by Amberoo T193 and has WBVs of +3.3 for marble score and +10.9 cm² for eye muscle area. All three of her breeding indexes are above breed average.

N0010's sire, Sumo Michifuku L29, is by Sumo Michifuku F126. F126 ranks in the top 2% for 200-day maternal growth (+7.8 kg) in his 18 November 2026 AWA evaluation, which includes 214 progeny carcases.

N0010's dam, Sumo Kan H55, is by Sumo Shikikan D233 out of Sumo Nami C224. This maternal line traces to World K's Okahana J1409, while D233 brings the Takazakura and Suzutani bloodlines through his sire, TWA Shikikan.

H55 also produced N0010's maternal half-brother Amberoo S0105. Our Macquarie records show he graded marble score 10 in 2024, with 90 cm² eye muscle area and 418 kg hot carcase weight.

Liveweight: 364 kg on 15 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	141	58	120	0.8	-1.1	-15	-21	-34	0.07	-44	-1.8	-1.5	-25	0.1	0.2	1.8	0.93
Acc. %	—	—	—	74	73	72	71	68	43	65	60	46	70	61	68	70	63
Percentile	86	93	82	79	11	99	99	99	78	99	56	89	99	93	69	49	15
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **53**	Genomic inbreeding %: **10.1**	Pedigree inbreeding %: **6.97**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **6%**	F13: **Not recorded**	CHS: **FU**
CL16: **F**	IARS: **FU**	ANXN10: **3%**

Amberoo Yasu N0012 | AMBFN0012

Sire: Sumo Cattle Co Hirashigetayasu D201 | SMOFD0201

Dam: Sumo Cattle Co Yasu E137 | SMOFE0137

Born 21 October 2017. AWA category: Japanese Black

Hirashigetayasu on both sides, with a marble score 10 progeny result

Amberoo Yasu N0012 has a genomic diversity score of 73, with growth, 200-day maternal, mature cow weight and carcase weight WBVs all above breed average.

Our Macquarie records show one of N0012's progeny processed in 2024 graded marble score 10, with a 379.5 kg hot carcase and a 78 cm² eye muscle area.

Her sire, Sumo Hirashigetayasu D201, is a direct son of Hirashigetayasu J2351. His dam, Sumo Shige W1113, combines Kikuterushige and Michifuku breeding.

We purchased her dam, Sumo Yasu E137, directly from the late Dr Simon Coates in 2017. E137 is also a direct daughter of Hirashigetayasu J2351, making him N0012's grandsire on both sides. E137's dam line brings together Itoshigenami TF148, Haruki 2 and TF Hikohime 12/2.

E137's female line produced Amberoo V288, one of the top-selling females at the 2026 Elite Wagyu Sale. It also produced Amberoo V314, a bull we used over heifers in our own herd in 2025. His 18 November WBVs rank him in the top 1% for eye muscle area and top 2% for marble score.

E137 is a maternal half-sister to Coates Tani E417, dam of Macquarie M0477 and M0478. Synergy Wagyu reported that six of E417's progeny averaged marble score 9 and 484 kg hot carcase weight.

Liveweight: 498 kg on 15 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	252	194	162	1.4	1.9	13	23	29	0.06	27	0.9	-0.8	27	3.4	4.0	1.1	0.11
Acc. %	—	—	—	75	74	75	74	71	47	69	66	49	74	66	72	73	66
Percentile	64	66	70	88	66	35	34	37	77	47	30	65	42	71	97	78	87
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **73**	Genomic inbreeding %: **17.5**	Pedigree inbreeding %: **13.97**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **FU**
F11: **3%**	F13: **Not recorded**	CHS: **FU**
CL16: **F**	IARS: **1%**	ANXN10: **1%**

Amberoo Tani 0015 | AMBFP0015

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Coates Tani GRAD08 | CCOFG0008
Born 23 October 2018. AWA category: Japanese Black

Eye muscle and Aizakura breeding

Amberoo Tani 0015 ranks in the top 21% for eye muscle area (+8.4 cm²) and traces directly to the Aizakura family through her dam.

P0015's sire, Sumo Michifuku M141, is by Sumo Michifuku F154 out of Sumo Ruki C207, a daughter of World K's Haruki 2. F154's 18 November 2026 AWA evaluation includes 157 progeny carcases and ranks him in the top 6% for marble fineness (+1.14).

P0015's dam, Coates Tani GRAD08 (G0008), came directly from Sumo Wagyu. Through her dam, Sumo Shige U2076, she traces to TF Aizakura 26/4. G0008 has two progeny in our Macquarie carcase records, both graded marble score 9.

Liveweight: 502 kg on 17 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	276	230	195	0	1.2	11	18	22	-0.02	21	1.4	-0.2	21	8.4	-2.9	1.2	0.17
Acc. %	—	—	—	72	70	70	69	66	38	62	59	45	68	59	66	68	60
Percentile	58	55	60	61	51	43	44	48	60	56	26	37	52	21	21	75	84
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: **46.0**	Genomic inbreeding: **11.8**	Pedigree inbreeding: **5.69**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **1%**	ANXN10: **7%**

Amberoo Kan 0017 | AMBFP0017

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Sumo Cattle Co Kan M124 | SMOFM0124
Born 2 October 2018. AWA category: Japanese Black

Growth and maternal strength

Amberoo Kan 0017 ranks in the top 1% for scrotal circumference (+1.8 cm). Eight of her traits sit within the top 28%, including 200-day maternal growth (+2.3 kg) and all three growth weights, reaching +40 kg at 600 days.

Her sire, Sumo Michifuku M141, is by Sumo Michifuku F154 out of Sumo Ruki C207, a World K's Haruki 2 daughter. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

Her dam, Sumo Kan M124, is by Sumo Shikikan D233 out of Sumo Tani D037. D233 traces to World K's Suzutani through her son TWA Shikikan. D037 is by TF Terutani 40/1 and traces through her dam to TF Chiyotake 8, a daughter of Itomichi.

Liveweight: 586 kg on 15 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	287	218	170	0.8	1.5	17	27	40	0.07	46	2.3	1.8	35	5.7	-2.8	0.9	0.17
Acc. %	—	—	—	74	72	71	70	67	42	64	61	48	70	61	68	69	62
Percentile	55	59	68	78	58	23	26	22	78	22	20	1	28	46	22	84	84
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: **52.0**	Genomic inbreeding: **11.5**	Pedigree inbreeding: **8.03**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **1%**	ANXN10: **1%**

Amberoo Tani P0018 | AMBFP0018

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Sumo Cattle Co Tani D020 | SMOFD0020
Born 14 October 2018. AWA category: Japanese Black

Marbling and carcase weight through Sumo breeding

Amberoo Tani P0018 ranks in the top 6% for scrotal circumference and top 29% for carcase weight. Her 600-day weight, 200-day maternal growth and eye muscle area are also above breed average.

P0018's sire, Sumo Michifuku M141, is by Sumo Michifuku F154 out of Sumo Ruki C207, a daughter of World K's Haruki 2. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

P0018's dam, Sumo Cattle Co Tani D020, combines TF Terutani 40/1 and Itoshigenami TF148 breeding. D020 is a full sister to Coates Tani E417. Synergy Wagyu reported that six of E417's progeny averaged marble score 9 and 484 kg hot carcase weight.

Liveweight: 574 kg on 17 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	309	238	190	0.2	1.7	6	15	22	-0.09	24	-0.2	0.9	34	5.9	-2.1	1.1	0.26
Acc. %	—	—	—	74	73	73	73	70	43	67	63	50	72	63	69	71	64
Percentile	49	53	61	66	62	61	51	48	44	51	40	6	29	44	31	78	77
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: **15.1**	Pedigree inbreeding: **12.03**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **20%**	ANXN10: **1%**

Amberoo Fuku P0020 | AMBFP0020

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Sumo Cattle Co Fuku H320 | SMOFH0320
Born 9 October 2018. AWA category: Japanese Black

Growth, carcase weight and feed efficiency

Amberoo Fuku P0020 combines a top 12% ranking for carcase weight (+48 kg) with all three growth WBVs within the top 22%, including a 600-day weight WBV of +40 kg. She also ranks in the top 15% for lower net feed intake and top 4% for scrotal circumference.

P0020's sire, Sumo Michifuku M141, is by Sumo Michifuku F154 out of Sumo Ruki C207, a daughter of World K's Haruki 2. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

P0020's dam, Sumo Cattle Co Fuku H320, is by Coates Michifuku F124 out of Sumo Tani D006. Through D006, P0020 carries TF Terutani 40/1 breeding, valued by Sumo for growth, carcase weight and milk in his daughters.

Liveweight: 530 kg on 17 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	248	234	160	1.2	2.9	19	31	40	-0.23	52	-2.5	1	48	6.4	0.2	0.6	0.1
Acc. %	—	—	—	73	72	72	70	67	40	64	61	47	70	61	68	69	62
Percentile	65	54	71	85	82	17	19	22	15	16	63	4	12	39	68	92	88
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: **47.0**	Genomic inbreeding: **21.3**	Pedigree inbreeding: **12.21**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **FU**	ANXN10: **1%**

Amberoo Ruki P0032 | AMBFP0032

Sire: Sumo Cattle Co Michifuku M305 | SMOFM0305 Dam: Sumo Cattle Co Ruki C207 | SMOFC0207
Born 9 October 2018. AWA category: Japanese Black

Maternal strength, growth and carcase weight

Amberoo Ruki P0032 combines a top 21% ranking for 200-day maternal growth WBV (+2.1 kg) with top 10% scrotal circumference WBV (+0.6 cm). Her 200-, 400- and 600-day growth, eye muscle area and carcase weight WBVs all sit above breed average.

Our 2024 Macquarie records show one of P0032's progeny graded marble score 10, with a 450.5 kg hot carcase and a 107 cm² eye muscle area.

P0032's sire, Michifuku M305, is by Michifuku G003, a son of World K's Michifuku. M305's dam, Nami E170, brings Itoshigenami TF148 into his pedigree.

P0032's dam, Sumo Ruki C207, is a direct daughter of World K's Haruki 2. C207's dam, Sumo Tani W0961, is by TF Terutani 40/1, valued for growth, carcase weight and milk.

Liveweight: 460 kg on 15 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	251	197	149	2.2	0.9	10	19	24	0.3	22	2.1	0.6	32	5.9	2.6	0.7	-0.11
Acc. %	—	—	—	72	71	71	70	66	39	63	60	45	69	60	67	69	61
Percentile	64	65	75	96	45	44	43	45	98	54	21	10	33	44	93	89	96
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

Helical check: 14 November 2026. SCD and TEND are not recorded.

Diversity: **45**	Genomic inbreeding %: **10.2**	Pedigree inbreeding %: **5.86**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **1%**	ANXN10: **1%**

Amberoo Yasu P0034 | AMBFP0034

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Coates Yasu E002 | CCOFE0002
Born 13 October 2018. AWA category: Japanese Black

Growth and carcase weight

Amberoo Yasu P0034 combines growth WBVs of +17 kg at 200 days, +27 kg at 400 days and +37 kg at 600 days, all within the top 25%. Her carcase weight WBV is +35 kg (top 28%).

Our 2024 Macquarie records show one of P0034's progeny graded marble score 9, with a 471 kg hot carcase and a 90 cm² eye muscle area.

P0034's sire, Sumo Michifuku M141, is by Sumo Michifuku F154 out of Sumo Ruki C207, a daughter of World K's Haruki 2. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

P0034's dam, Coates Yasu E002, also shows strength in growth and carcase weight, ranking in the top 15% for 200-day weight, 17% for 400-day weight and 27% for carcase weight. E002 is by Hirashigetayasu J2351 out of Coates Ruki C436, a Haruki 2 daughter whose maternal line brings in Kikuyasu 400 and TF Dai 2 Kinntou 35/3.

Liveweight: 472 kg on 15 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	222	172	127	-1.1	1.5	17	27	37	0.17	39	0.5	0.4	35	3.1	0.6	0.7	-0.08
Acc. %	—	—	—	72	71	70	69	65	41	62	59	47	69	59	67	68	61
Percentile	71	72	81	34	58	21	25	25	91	30	34	16	28	73	73	91	95
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

Helical check: 14 November 2026. SCD and TEND are not recorded.

Diversity: **57**	Genomic inbreeding %: **10.9**	Pedigree inbreeding %: **6.35**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **99%**	ANXN10: **1%**

Amberoo Kan P0035 | AMBFP0035

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Sumo Cattle Co Kan M90 | SMOFM0090
Born 7 October 2018. AWA category: Japanese Black

Maternal merit and carcase weight

Amberoo Kan P0035 combines a 200-day maternal growth WBV of +2.3 kg (top 20%) with carcase weight +36 kg (top 27%).

P0035's daughter T0149 is the dam of Amberoo V314. We used V314 over heifers in our own herd in 2025. His WBVs rank in the top 1% for eye muscle area and top 2% for marble score.

P0035's sire, Sumo Michifuku M141, is by Sumo Michifuku F154 out of Sumo Ruki C207, a daughter of World K's Haruki 2. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

P0035's dam, Sumo Kan M90, is by Sumo Shikikan H049 out of Coates Nami G133. G133 combines Itoshigenami TF148 and Hirashigetayasu J2351 bloodlines.

Liveweight: 530 kg on 17 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	330	245	199	3.4	1.5	5	15	21	0.29	23	2.3	0.2	36	4.7	4.6	1.3	0.39
Acc. %	—	—	—	72	70	70	69	65	37	62	58	43	68	58	66	68	60
Percentile	44	51	58	99	58	64	51	50	98	52	20	20	27	57	98	71	66
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

Helical check: 14 November 2026. SCD and TEND are not recorded.

Diversity: **52**	Genomic inbreeding %: **11**	Pedigree inbreeding %: **6.09**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **C**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **FU**	ANXN10: **1%**

Amberoo Tani P0036 | AMBFP0036

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Sumo Cattle Co Tani D037 | SMOFD0037
Born 12 October 2018. AWA category: Japanese Black

Diversity and a marble score 10 result

Amberoo Tani P0036 has a genomic diversity score of 51. She carries Michifuku and Haruki 2 breeding on her sire's side, and Terutani and Itoshigenami on her dam's side.

Our 2024 Macquarie records show one of P0036's progeny graded marble score 10, with a 421 kg hot carcase and a 107 cm² eye muscle area.

P0036's sire, Sumo Michifuku M141, is by Sumo Michifuku F154 out of Sumo Ruki C207, a daughter of World K's Haruki 2. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

P0036's dam, Sumo Tani D037, is by TF Terutani 40/1, valued by Sumo for growth, carcase weight and milk in his daughters. D037's dam, Coates Prinda Nami Y0036, is an Itoshigenami TF148 daughter from the Chiyotake female line. We bought D037 directly from the late Dr Simon Coates in 2017.

Liveweight: 386 kg on 15 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	123	87	119	0	-0.9	-5	-14	-19	0.12	-18	-6.6	-0.4	-8	1.5	-0.7	1.5	0.44
Acc. %	—	—	—	73	72	72	71	68	42	65	62	50	70	62	68	70	63
Percentile	89	89	83	61	14	94	97	96	86	96	91	48	94	86	54	65	61
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

Helical check: 14 November 2026. SCD and TEND are not recorded.

Diversity: **51**	Genomic inbreeding %: **15.5**	Pedigree inbreeding %: **10.45**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **1%**	ANXN10: **1%**

Amberoo Fuku P0041 | AMBFP0041

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Sumo Cattle Co Fuku M58 | SMOFM0058
Born 11 December 2018. AWA category: Japanese Black

Marbling bloodlines with recorded progeny performance

Amberoo Fuku P0041 carries Sumo Michifuku F154 on both sides of her pedigree.

Our 2024 Macquarie records show one of P0041's progeny graded marble score 10, with a 488.5 kg hot carcase and a 115 cm² eye muscle area.

P0041's sire, Sumo Michifuku M141, is by F154 out of Sumo Ruki C207, a daughter of World K's Haruki 2. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

P0041's dam, Sumo Fuku M58, is by F154 out of Sumo Shige E244, from the direct female line of TF Hikohime 12/2.

Liveweight: 487 kg on 17 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	227	215	186	-1.0	2.0	13	15	19	-0.14	28	-6.4	0.1	20	5.6	-3.2	1.3	0.50
Acc. %	—	—	—	73	72	72	71	67	42	65	61	50	70	61	68	70	63
Percentile	70	60	63	37	67	36	51	52	32	46	91	25	54	47	17	70	55
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

Helical check: 14 November 2026. SCD and TEND are not recorded.

Diversity: **46**	Genomic inbreeding %: **19**	Pedigree inbreeding %: **17.81**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **1%**	ANXN10: **1%**

Amberoo Fuku P0042 | AMBFP0042

Sire: Sumo Cattle Co Michifuku M141 | SMOFM0141 Dam: Sumo Cattle Co Fuku J274 | SMOFJ0274
Born 16 December 2018. AWA category: Japanese Black

Marble fineness and above-average growth

Amberoo Fuku P0042 ranks in the top 22% for marble fineness (+0.84). All three breeding indexes are above breed average, as are her WBVs for 200-, 400- and 600-day growth, carcase weight and marble score.

P0042's sire, Sumo Michifuku M141, is by Sumo Michifuku F154 out of Sumo Ruki C207, a daughter of World K's Haruki 2. F154 ranks in the top 6% for marble fineness (+1.14) in his 18 November 2026 AWA evaluation, which includes 157 progeny carcases.

P0042's dam, Sumo Fuku J274, is a granddaughter of World K's Michifuku. J274's dam, Sumo Tani D006, is by TF Terutani 40/1 and ranks in the top 1% for 200-day maternal growth (+9.0 kg) and top 8% for carcase weight (+53 kg) in the 18 November 2026 AWA evaluation. This direct female line traces to TF Hikokura 17/1.

Liveweight: 518 kg on 17 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	306	260	225	0.8	3.0	13	18	24	-0.01	33	-4.0	-0.1	26	4.4	-1.0	1.8	0.84
Acc. %	—	—	—	73	72	72	71	68	40	65	61	47	70	62	69	70	63
Percentile	50	47	49	79	83	36	44	45	62	38	76	33	43	60	50	49	22
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **46**	Genomic inbreeding %: **19.7**	Pedigree inbreeding %: **12.03**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **F**	IARS: **FU**	ANXN10: **1%**

Door Key P0164 | LSRFP0164

Sire: Longford 004 | LFDFY0004 Genetic dam: Door Key L0304 | LSRFL0304

Born 11 August 2018. AWA category: Japanese Black

Haruki 2–Suzutani breeding on both sides

Door Key P0164 combines top 8% net feed intake and top 13% birth weight WBVs with top 8% rump fat for improved carcase yield. We purchased her at the 2020 Elite Wagyu Sale and used her in our embryo program.

All seven of her recorded progeny exceed breed average across all three breeding indexes. As a group, they average approximately 25% above for BFI and approximately 30% above for both terminal indexes, giving buyers a record of above-average progeny across breeding and terminal production objectives.

P0164's sire, Longford 004, is by Kitateruyasudoi J2810 out of Longford Mutsu. Mutsu is a World K's Michifuku daughter out of Kanadagene 102D, whose parents are World K's Haruki 2 and World K's Suzutani.

P0164's dam, Door Key L0304, is by Westholme Kitaitonami out of Door Key G225. G225's sire, Overflow Kaneyama, is also by Haruki 2 out of Suzutani. This brings together Haruki 2's maternal reputation and Suzutani's influential marbling family on both sides of P0164's pedigree.

Liveweight: 489 kg on 15 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	178	142	158	-0.9	-1.0	0	0	-10	-0.29	5	-4.6	-0.4	2	4.5	-4.3	1.5	0.13
Acc. %	—	—	—	77	77	76	75	73	46	70	69	60	74	66	71	73	66
Percentile	80	79	72	37	13	83	83	90	8	78	81	46	84	59	8	63	86
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

Helical check: 17 November 2026. SCD and TEND are not recorded.

Diversity: **52**	Genomic inbreeding %: **15.9**	Pedigree inbreeding %: **9.3**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **Not recorded**	CHS: **F**
CL16: **F**	IARS: **F**	ANXN10: **50%**

Amberoo Takanami 43 | AMBFQ0043

Sire: H.A.W.C. W555 | HAWFC0555 Dam: Sumo Cattle Co Fuku M148 | SMOFM0148

Born 22 November 2019. AWA category: Japanese Black

Bred for marbling, frame and milk

Amberoo Takanami 43 carries Itoshigenami TF148 through her sire, H.A.W.C. W555, and World K's Michifuku through her dam, Sumo Cattle Co Fuku M148.

Q43's sire, H.A.W.C. W555, is by Itoshigenami TF148 out of Blackmore Fukutomi Y456. His dam was by Itozurudoi TF151 out of Blackmore Fukutomi W143, a daughter of TF Itohana 2. W555 brings together TF148's marbling influence and two sires valued for the frame and milking ability of their daughters.

Q43's dam, Sumo Cattle Co Fuku M148, is by Sumo Michifuku F154 out of Sumo Cattle Co Prinda Taka D160. F154 is a direct son of World K's Michifuku. His 18 November 2026 AWA evaluation includes 157 progeny carcases and ranks him in the top 6% for marble fineness (+1.14).

M148 also bred Q43's maternal half-brother Amberoo S0100, by Mayura Prodigy. In our 2024 carcase records, S0100 graded marble score 10 on Macquarie's scale, with a 462 kg hot carcase and a 98 cm² eye muscle area.

Liveweight: 457 kg on 15 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	-26	-48	-2	-1.9	-1.8	-3	-4	-15	0	-17	-2.4	-0.9	-11	-0.7	0.8	0.4	0.10
Acc. %	—	—	—	80	73	73	72	69	42	67	62	50	72	64	71	72	65
Percentile	99	99	99	18	6	91	89	94	64	95	61	69	96	96	77	95	88
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: **10.1**	Pedigree inbreeding: **5.53**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **C**	F13: **F**	CHS: **F**
CL16: **FU**	IARS: **FU**	ANXN10: **5%**

Amberoo Fukutani 44 | AMBFQ0044

Sire: Macquarie Wagyu M0478 | BDWFM0478 Dam: Amberoo Fuku N0014 | AMBFN0014
Born 22 November 2019. AWA category: Japanese Black

Marbling bloodlines through Y408 and F154

Amberoo Fukutani 44 brings together Macquarie Wagyu M0478 and Amberoo Fuku N0014. Her sire's family has recorded carcase results, and her maternal grandsire ranks in the top 6% for marble fineness.

Q44's sire, Macquarie Wagyu M0478, is by Macquarie Y408 out of Coates Tani E417. Macquarie valued Y408 for the fine marbling and eye muscle area in his progeny. Synergy Wagyu reported that six of E417's progeny averaged marble score 9 and 484 kg hot carcase weight.

One steer by M0478 graded marble score 10 in our April 2023 Macquarie carcase report.

Q44's dam, Amberoo Fuku N0014, is a daughter of Sumo Michifuku F154. His 18 November 2026 AWA evaluation includes 157 progeny carcases and ranks him in the top 6% for marble fineness (+1.14). N0014's dam, Sumo Cattle Co Shige E244, came from the TF Hikohime 12/2 female line. We bought E244 directly from Sumo Wagyu in 2017.

Liveweight: 473 kg on 17 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	99	81	114	-2.0	-0.6	-3	-7	-9	-0.08	-11	-4.5	-0.3	-18	4.5	-5.4	1.3	0.51
Acc. %	—	—	—	80	74	75	75	72	42	69	64	50	74	66	72	73	67
Percentile	92	90	84	16	17	90	92	90	45	92	79	43	99	59	2	72	54
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: **55.0**	Genomic inbreeding: **9.9**	Pedigree inbreeding: **8.05**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **FU**	IARS: **99%**	ANXN10: **1%**

Amberoo Ruby R0050 | AMBFR0050

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Genetic dam: Sumo Cattle Co Nami M150 | SMOFM0150
Born 28 March 2020. AWA category: Japanese Black

Fine marbling for breeders keeping replacement heifers

Amberoo Ruby R0050 ranks in the top 10% for marble fineness (+1.03).

We selected her daughter Amberoo T0142 for our embryo programme, where she produced Amberoo X22/02 and Amberoo X20/61. Both heifers rank in the top 1% for marble score and marble fineness, with all three breeding indexes within the top 4%.

Ruby's sire, Sumo Michifuku F154, is a direct son of World K's Michifuku. His 18 November 2026 AWA evaluation includes 157 progeny carcases and ranks him in the top 6% for marble fineness (+1.14).

Ruby's dam, Sumo Nami M150, and Coates Itoshigenami G113 share the same sire, Sumo Itoshigenami C158. Macquarie Wagyu reported more than 440 carcases from G113's progeny, averaging 467 kg carcase weight and marble score 8.86 on its internal scale.

M150's female line traces through Sumo Doi E150 and Coates Nami A089 to TF Hikohime 34/1. Sumo valued these cows for their frame, milk production and the consistent marbling of their progeny.

Liveweight: 604 kg on 6 July 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	242	212	214	0.1	1.3	4	5	2	-0.14	22	-5.5	-1.9	4	3.5	-1.3	2.0	1.03
Acc. %	—	—	—	77	76	76	75	73	51	71	68	61	74	68	73	74	70
Percentile	67	61	53	62	54	71	74	79	32	54	86	96	82	70	44	39	10
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: **15.4**	Pedigree inbreeding: **9.44**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **C**	F13: **F**	CHS: **F**
CL16: **FU**	IARS: **1%**	ANXN10: **FU**

Amberoo Rosey R0052 | AMBFR0052

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Genetic dam: Sumo Cattle Co Nami M150 | SMOFM0150
Born 31 March 2020. AWA category: Japanese Black

From Sumo's foundation herd to Amberoo Rosey

Amberoo Rosey R0052 is an embryo-bred daughter of Sumo Michifuku F154 out of Sumo Nami M150.

F154 is a direct son of World K's Michifuku. His 18 November 2026 AWA evaluation includes 157 progeny carcases and ranks him in the top 6% for marble fineness (+1.14).

On Rosey's dam side, M150 and Coates Itoshigenami G113 share the same sire, Sumo Itoshigenami C158. Macquarie Wagyu reported more than 440 carcases from G113's progeny, averaging 467 kg carcase weight and marble score 8.86 on its internal scale.

M150's female line traces through Sumo Doi E150 and Coates Nami A089 to TF Hikohime 34/1, a cow family Sumo valued for frame, milk production and consistent marbling in its progeny.

Liveweight: 546 kg on 17 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	192	155	145	1.2	0.7	5	9	8	-0.06	20	-1.2	-1.1	8	3.2	-1.4	1.2	0.38
Acc. %	—	—	—	77	76	76	75	72	50	70	68	59	74	68	73	74	69
Percentile	78	76	76	85	41	68	66	70	51	57	50	79	76	72	42	74	66
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: **45.0**	Genomic inbreeding: **14.9**	Pedigree inbreeding: **9.44**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **C**	F13: **F**	CHS: **F**
CL16: **FU**	IARS: **1%**	ANXN10: **FU**

Amberoo Randia R0055 | AMBFR0055

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Genetic dam: Sumo Cattle Co Nami M150 | SMOFM0150
Born 1 April 2020. AWA category: Japanese Black

Sumo Michifuku F154 and the TF Hikohime 34/1 line

Amberoo Randia R0055 is by Sumo Michifuku F154 out of Sumo Nami M150.

F154 is a direct son of World K's Michifuku. His 18 November 2026 AWA evaluation includes 157 progeny carcases and ranks him in the top 6% for marble fineness (+1.14).

Randia's dam, M150, and Coates Itoshigenami G113 share the same sire, Sumo Itoshigenami C158. Macquarie Wagyu reported more than 440 carcases from G113's progeny, averaging 467 kg carcase weight and marble score 8.86 on its internal scale.

M150's female line runs through Sumo Doi E150 and Coates Nami A089 to TF Hikohime 34/1, a cow family Sumo valued for frame, milk production and consistent marbling in its progeny.

Liveweight: 504 kg on 15 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	153	147	133	1.2	-0.7	-0	-1	-1	0.03	19	-6.0	-1.3	20	2.9	0.6	1.1	0.37
Acc. %	—	—	—	77	76	76	75	73	50	70	69	59	75	68	73	75	70
Percentile	85	78	79	86	17	84	85	83	71	59	89	83	55	75	73	81	68
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: **40.0**	Genomic inbreeding: **20.0**	Pedigree inbreeding: **9.44**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **C**	F13: **F**	CHS: **F**
CL16: **FU**	IARS: **1%**	ANXN10: **FU**

Amberoo Rheum R0057 | AMBFR0057

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Genetic dam: Sumo Cattle Co Tani D020 | SMOFD0020
Born 28 March 2020. AWA category: Japanese Black

A Sumo Michifuku F154 daughter from the TF Hikohime 12/2 line

Amberoo Rheum R0057 is by Sumo Cattle Co Michifuku F154 from Sumo Cattle Co Tani D020.

Rheum's sire, Sumo Michifuku F154, is a direct son of World K's Michifuku. His 18 November 2026 AWA evaluation includes 157 progeny carcases and ranks him in the top 6% for marble fineness (+1.14).

Rheum's dam, Sumo Cattle Co Tani D020, is a full sister to Coates Tani E417. Synergy Wagyu reported that six of E417's progeny averaged marble score 9 and 484 kg hot carcase weight.

D020 is by TF Terutani 40/1, valued by Sumo for growth and carcase weight. Her dam, Sumo Nami W1327, is by marbling sire Itoshigenami TF148 and traces through a World K's Haruki 2 daughter to TF Hikohime 12/2.

Liveweight: 538 kg on 15 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	248	175	166	0.0	1.2	8	11	20	0.04	24	-2.4	-0.1	15	0.6	-1.1	1.5	0.76
Acc. %	—	—	—	78	76	76	76	73	52	72	70	61	75	69	74	75	71
Percentile	65	71	69	60	52	55	61	51	73	51	61	32	64	91	48	61	29
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: **45.0**	Genomic inbreeding: **14.0**	Pedigree inbreeding: **11.3**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
CL16: **FU**	IARS: **33%**	ANXN10: **1%**

Amberoo Restio R0061 | AMBFR0061

Sire: Sumo Cattle Co Michifuku F154 | SMOFF0154 Genetic dam: Sumo Cattle Co Tani D020 | SMOFD0020
Born 24 March 2020. AWA category: Japanese Black

A Michifuku F154 daughter with balanced WBVs

Amberoo Restio R0061 has a balanced set of WBVs, combining shorter gestation (top 8%) with a top 15% ranking for marble fineness and a +35 kg carcase weight WBV. Her Breeder–Feeder Index of A$449 ranks in the top 16%.

Restio's sire, Sumo Michifuku F154, is a direct son of World K's Michifuku. His 18 November 2026 AWA evaluation includes 157 progeny carcases and ranks him in the top 6% for marble fineness (+1.14).

Restio's dam, Sumo Cattle Co Tani D020, is a full sister to Coates Tani E417, the dam of Macquarie Wagyu M0477 and Macquarie Wagyu M0478. Synergy Wagyu reported that six of E417's progeny averaged marble score 9 and 484 kg hot carcase weight.

D020 is by TF Terutani 40/1, valued by Sumo for growth and carcase weight. Her dam, Sumo Nami W1327, is by marbling sire Itoshigenami TF148 and traces through a World K's Haruki 2 daughter to TF Hikohime 12/2.

Liveweight: 606 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	449	321	285	-2.6	1.8	12	22	34	-0.02	39	0.6	1.0	35	4.0	0.7	2.3	0.94
Acc. %	—	—	—	77	76	76	75	73	51	71	69	60	75	69	74	75	70
Percentile	16	29	28	8	63	39	36	30	59	29	33	5	28	64	75	28	15
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: **17.1**	Pedigree inbreeding: **11.3**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
IARS: **C**	CL16: **F**	ANXN10: **1%**

Amberoo Respect R0062 | AMBFR0062

Sire: Macquarie Wagyu M0478 | BDWFM0478 Genetic dam: Sumo Cattle Co Fuku M52 | SMOFM0052
Born 1 April 2020. AWA category: Japanese Black

Marbling, muscle and family carcase data

Amberoo Respect R0062 ranks in the top 8% for marble fineness (+1.08), 12% for marble score (+2.8) and 19% for eye muscle area (+8.6 cm²). All three of her breeding indexes are within the top 25%.

Respect's sire, Macquarie Wagyu M0478, is by Y408, one of Macquarie's foundation sires. Macquarie valued Y408 for the fine marbling and above-average eye muscle area in his progeny.

M0478's dam is Coates Tani E417. Synergy Wagyu reported that six of E417's progeny averaged marble score 9 and 484 kg hot carcase weight.

Respect's dam, Sumo Cattle Co Fuku M52, is by Sumo Michifuku F154 out of Coates Nami D218. Our 2024 carcase records include one of M52's progeny, Amberoo S0137, Respect's maternal half-brother. He graded marble score 10 on Macquarie's scale, with a 428.5 kg hot carcase and a 102 cm² eye muscle area.

Respect's full brother, Amberoo Rectify R0048, recorded a marble score of 10 on Macquarie's scale, with a 377 kg hot carcase and an 86 cm² eye muscle area.

Liveweight: 536 kg on 15 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	404	359	334	-0.4	0.1	7	7	24	-0.03	36	-6.9	-0.2	18	8.6	-2.7	2.8	1.08
Acc. %	—	—	—	76	74	75	74	71	41	68	64	49	73	65	71	73	67
Percentile	25	20	15	51	29	57	70	45	57	33	92	39	59	19	23	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: **46.0**	Genomic inbreeding: **18.7**	Pedigree inbreeding: **8.55**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
F11: **F**	F13: **F**	CHS: **F**
IARS: **F**	CL16: **F**	ANXN10: **1%**

Amberoo R0066 | AMBFR0066

Sire: Gooree M0022 | GPPFM0022 Dam: Amberoo Nami N0008 | AMBFN0008

Born 24 June 2020. AWA category: Japanese Black

Genomic diversity and TF Hikohime 12/2 breeding

Amberoo R0066 has a genomic diversity score of 59. Her maternal granddam was still in our breeding herd at over 18 years of age. R0066's full sister, Amberoo S0110, graded marble score 9 in October 2024, with a 394 kg hot carcase and a 96 cm² eye muscle area.

R0066's sire, Gooree M0022, is by Echigo Farms Maifuku from Gooree K0043. Through K0043, R0066 traces to World K's Kanadagene 100, a full brother to World K's Sanjirou. Both are by World K's Michifuku from World K's Suzutani.

R0066's dam, Amberoo Nami N0008, is by Sumo Itoshigenami C0125 out of Sumo Cattle Co Tani D061. C0125 is a son of Itoshigenami TF148 out of Sumo Tani U2450, a daughter of TF Hikohime 34/1. This line was valued for the frame and milk of its females and the consistent marbling of their progeny.

D061 traces to TF Hikohime 12/2 on her direct female line. Her sire, TF Terutani 40/1, was one of the bulls Sumo imported from Takeda Farm and valued for growth, carcase weight and milk in his daughters.

Liveweight: 415 kg on 15 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	206	150	145	1.2	0.8	3	8	12	0.11	13	2.5	-0.9	4	3.5	-2.9	1.3	0.37
Acc. %	—	—	—	72	72	72	71	67	36	64	60	44	69	59	66	68	60
Percentile	75	77	76	85	43	74	67	65	85	67	18	69	82	69	21	73	68
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: **59.0**	Genomic inbreeding: **18.1**	Pedigree inbreeding: **5.27**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **F**	IARS: **C**
CL16: **FU**	ANXN10: **1%**	

Amberoo R0078 | AMBFR0078

Sire: Gooree M0022 | GPPFM0022 Dam: Sumo Cattle Co Fuku J217 | SMOFJ0217

Born 18 June 2020. AWA category: Japanese Black

Growth to 600 days and maternal strength

Amberoo R0078 offers growth from weaning through to finishing, ranking within the top 13% for all three growth weights from 200 to 600 days. She stands out at 400 days (+39 kg, top 10%) and adds carcase weight (+37 kg, top 25%). For breeders keeping heifers, her top 16% ranking for 200-day maternal growth (+3.0 kg) points to her daughters' ability to rear heavier calves.

Her sire, Gooree M0022, is by Echigo Farms Maifuku out of Gooree K0043, whose pedigree traces to World K's Kanadagene 100, a full brother to World K's Sanjirou. In our April 2024 carcase records, R0078's paternal half-brother Amberoo S0082 graded marble score 9 with a 572 kg hot carcase and a 98 cm² eye muscle area.

We purchased R0078's dam, Sumo Cattle Co Fuku J217, from the late Dr Simon Coates in 2017. J217 is by Sumo Michifuku F154 out of Sumo Cattle Co Tani D006 and traces through her dam to TF Hikokura 17/1.

Liveweight: 604 kg on 17 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	230	216	148	-1.4	4.5	22	39	50	0.20	57	3.0	0.8	37	4.8	-0.8	1.0	0.16
Acc. %	—	—	—	74	73	74	73	70	38	66	61	47	71	60	67	69	62
Percentile	69	59	75	27	94	11	10	13	94	12	16	7	25	56	53	84	84
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: **51.0**	Genomic inbreeding: **15.6**	Pedigree inbreeding: **8.63**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **F**	IARS: **C**
CL16: **FU**	ANXN10: **1%**	

Amberoo S0083 | AMBFS0083

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Fuku 0028 | AMBFP0028

Born 17 February 2021. AWA category: Japanese Black

An established breeding female with proven family marbling

Amberoo S0083 is an established breeding cow. Her carcase weight, eye muscle area and marble score breeding values are above breed average, as are all three breeding indexes.

S0083's son, Amberoo W351, is also offered for sale in our bull section.

S0083's sire, Mayura Prodigy, is the Mayura Itoshigenami Jnr son that topped Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Five progeny carcases from Prodigy's dam, Mayura G0023, averaged marble score 9.4, 478.1 kg hot carcase weight and 97.8 cm² eye muscle area in Mayura's records.

S0083's dam, Amberoo Fuku P0028, is by Sumo Shikikan D233 from Sumo Fuku M180, a Sumo Michifuku F154 daughter. We purchased M180 directly from the late Dr Simon Coates of Sumo Wagyu in 2017.

M180 is a daughter of Coates Tani GRAD08 (G0008) from the Aizakura female family. Both G0008 sons in our Macquarie carcase records, R0079 and N0003, graded marble score 9.

Liveweight: 516 kg on 15 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	363	303	263	0.0	0.9	5	15	22	-0.12	33	-1.4	-1.5	32	6.7	-0.9	1.9	0.43
Acc. %	—	—	—	77	74	73	73	70	43	66	62	53	71	63	69	70	64
Percentile	35	34	35	61	44	65	52	48	35	38	52	90	33	36	51	44	62
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: **38.0**	Genomic inbreeding: **20.5**	Pedigree inbreeding: **9.68**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **C**	IARS: **F**
CL16: **FU**	ANXN10: **2%**	

Amberoo S0106 | AMBFS0106

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Tani D058 | SMOFD0058

Born 18 May 2021. AWA category: Japanese Black

A Prodigy daughter backed by Amberoo carcase results

Amberoo S0106 is by Mayura Prodigy out of Sumo Tani D058. Her birth weight WBV of −0.6 kg ranks in the top 17% for lower birth weight.

S0106's sire, Mayura Prodigy, was the top-selling bull at Mayura's inaugural production sale in 2020. Prodigy is by Mayura Itoshigenami Jnr from Mayura G0023. Our 19 steers by Prodigy processed in 2023–24 averaged marble score 9.58, with 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Five progeny carcases from Prodigy's dam, Mayura G0023, averaged marble score 9.4 and 478.1 kg hot carcase weight in Mayura's records. Average eye muscle area was 97.8 cm².

We purchased S0106's dam, Sumo Cattle Co Tani D058, directly from the late Dr Simon Coates of Sumo Wagyu. D058 is by TF Terutani 40/1 and traces through her dam to TF Chiyotake 8, a daughter of Takeda's long-serving herd sire Itomichi. Both Terutani 40/1 and the Chiyotake cow family featured in Sumo's original selection from Takeda Farm.

Liveweight: 434 kg on 15 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	233	159	163	-0.8	-0.6	-7	-6	-12	0.08	-20	-2.2	-1.2	10	2.4	3.5	1.6	0.29
Acc. %	—	—	—	77	74	74	74	71	43	67	64	55	72	64	70	71	65
Percentile	69	75	70	41	17	96	92	92	80	96	60	82	73	79	96	61	75
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: **38.0**	Genomic inbreeding: **15.7**	Pedigree inbreeding: **10.77**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **C**	IARS: **F**
CL16: **1%**	ANXN10: **1%**	

Amberoo S0108 | AMBFS0108

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Nami N0002 | AMBFN0002

Born 16 June 2021. AWA category: Japanese Black

The Prodigy cow behind our new herd sire

S0108 combines above-average breeding values for marble score, eye muscle area and carcase weight, with all three breeding indexes also above breed average.

Her son Amberoo W352, by Amberoo Tsunami T193, is the bull we have chosen for our own cows. We recently joined him with our breeding herd and look forward to his first calves. Keeping W352 allows us to offer his dam, Amberoo S0108, for sale.

S0108's sire, Mayura Prodigy, is a Mayura Itoshigenami Jnr son and topped Mayura's inaugural production sale. Our 19 steers by Prodigy processed in 2023–24 averaged marble score 9.58 and 452.2 kg hot carcase weight, with an average eye muscle area of 101.3 cm².

Five progeny carcases from Prodigy's dam, Mayura G0023, averaged marble score 9.4 and 478.1 kg hot carcase weight in Mayura's records. Average eye muscle area was 97.8 cm².

S0108's dam, Amberoo Nami N0002, is by Sumo Itoshigenami X0065 out of Sumo Fuku J274. J274 is a granddaughter of World K's Michifuku and a daughter of Sumo Tani D006, bringing TF Terutani 40/1 into S0108's maternal pedigree.

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	405	316	283	2.2	2.0	-1	5	7	-0.14	14	-1.4	-1.0	28	6.2	0.8	2.2	0.74
Acc. %	—	—	—	77	74	74	74	71	45	67	64	55	72	64	70	71	66
Percentile	25	30	29	95	66	87	75	72	32	66	52	76	40	41	77	30	30
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: **29.0**	Genomic inbreeding: **25.4**	Pedigree inbreeding: **11.44**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **F**	IARS: **F**
CL16: **FU**	ANXN10: **1%**	

Amberoo S0114 | AMBFS0114

Sire: Gooree M0022 | GPPFM0022 Dam: Sumo Cattle Co Nami M174 | SMOFM0174

Born 22 June 2021. AWA category: Japanese Black

Growth, muscle and genetic diversity

Amberoo S0114 ranks within the top quarter for 200- and 400-day growth and within the top 28% for both 600-day growth and eye muscle area. S0114's genomic diversity score of 62 is a further consideration for breeders seeking to broaden their herd's genetic base.

S0114's sire, Gooree M0022, is by Echigo Farms Maifuku from Gooree K0043, making him a grandson of the Tajima sire Kitateruyasudoi J2810. Through K0043, S0114 also traces to World K's Kanadagene 100, a full brother to World K's Sanjirou from the Michifuku and Suzutani mating.

Her dam, Sumo Cattle Co Nami M174, is a granddaughter of Kitateruyasudoi J2810, so J2810 appears on both sides of S0114's pedigree. M174 and Coates Itoshigenami G113 share the same sire, Sumo Itoshigenami C158. G113 is an established carcase sire in Macquarie's breeding programme.

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	253	263	201	-0.7	3.9	17	28	35	-0.13	45	-2.3	-0.9	34	7.8	-4.0	1.3	0.39
Acc. %	—	—	—	73	72	72	71	67	38	63	60	45	69	59	66	68	61
Percentile	64	46	57	44	91	21	23	28	34	22	61	69	29	25	9	73	66
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: **62.0**	Genomic inbreeding: **19.7**	Pedigree inbreeding: **9.69**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **F**	IARS: **C**
CL16: **F**	ANXN10: **1%**	

Amberoo S0119 | AMBFS0119 · Fullblood female

Sire: Gooree M0022 | GPPFM0022 Dam: Sumo Cattle Co Fuku L34 | SMOFL00034

Born 30 June 2021. AWA category: Japanese Black | Grade: Fullblood

Muscle, marbling and genetic diversity backed by family carcase results

Amberoo S0119 ranks in the top 12% for eye muscle area, with marble score and all three breeding indexes above breed average. Her genomic diversity score of 65 is also worth considering for breeders looking to broaden their herd's genetic base.

S0119's sire, Gooree M0022, is by Echigo Farms Maifuku, bringing Kitateruyasudoi and Michifuku into her pedigree. Through M0022's dam, Gooree K0043, S0119 also traces to World K's Kanadagene 100, a full brother to World K's Sanjirou from the Michifuku and Suzutani mating.

S0119's dam, Sumo Cattle Co Fuku L34, was purchased directly from the late Dr Simon Coates of Sumo Wagyu. Both L34 sons in our Macquarie carcase records achieved marble score 10, with hot carcase weights of 406.5–416 kg and eye muscle areas of 95–122 cm².

L34 is by Sumo Michifuku D209, a son of World K's Michifuku, from Sumo Kan D133, a daughter of TWA Shikikan.

Liveweight: 654 kg on 17 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	344	312	286	-1.0	1.6	9	9	18	0.14	28	-4.9	-0.7	16	9.7	-0.9	2.2	0.61
Acc. %	—	—	—	72	71	71	70	66	36	62	59	42	68	58	65	67	59
Percentile	40	31	28	36	59	50	65	54	88	44	83	61	62	12	51	32	44
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: **65.0**	Genomic inbreeding: **15.9**	Pedigree inbreeding: **8.35**
SCD: **Not recorded**	TEND: **Not recorded**	IARS: **C**
B3: **F**	CHS: **F**	F11: **F**
CL16: **F**	ANXN10: **1%**	

Amberoo U164 | AMBF23U164

Sire: Amberoo Kitafuku S0138 | AMBFS0138 Dam: Amberoo S0108 | AMBFS0108
Born 28 September 2023. AWA category: Japanese Black

Marbling and maternal strength for the breeding herd

Amberoo U164 offers maternal strength for breeding replacement females, together with above-average breeding values for marbling and eye muscle area. Her 200-day maternal breeding value ranks in the top 20%, and all three breeding indexes are above breed average.

U164's sire, Amberoo Kitafuku, is by Gooree M0022 out of Mayura P0084. We purchased P0084, a Mayura Itoshigenami Jnr daughter, from Mayura in 2020. She also bred Amberoo Turbulence T192, the A$30,000 top-selling bull at the 2023 National Wagyu Bull Sale in Roma.

U164's dam, Amberoo S0108, is by Mayura Prodigy, a Mayura Itoshigenami Jnr son. Prodigy's dam, Mayura G0023, has four reported progeny carcases averaging marble score 9.25 and 490 kg carcase weight.

U164's maternal great-granddam, Sumo Fuku J274, is a Michifuku granddaughter from Sumo Tani D006. D006 brings TF Terutani 40/1, recognised for maternal ability and carcase weight, into this female line.

Available with her heifer calf, Amberoo X428, or after weaning.
Liveweight: 342 kg on 15 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	383	273	267	3.4	1.7	0	7	4	0.07	6	2.3	-0.1	8	6.2	-3.3	2.3	0.61
Acc. %	—	—	—	72	70	70	69	65	37	61	58	45	68	59	66	67	60
Percentile	30	43	34	99	61	84	71	76	78	76	20	31	76	41	16	26	43
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: **32.0**	Genomic inbreeding: **22.0**	Pedigree inbreeding: **11.06**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **C**	F11: **F**	IARS: **F**
CL16: **FU**	ANXN10: **1%**	

Amberoo Uplift U206 | AMBF23U206

Sire: Arubial United P0342 | MYMFP0342 Genetic dam: Sunnyside R0007 | PSKFR0007
Born 16 May 2023. AWA category: Japanese Black

Growth and carcase quality from United and G113

Amberoo Uplift U206 ranks in the top 14% for eye muscle area and top 23% for carcase weight. This young United daughter out of a direct G113 daughter also has above-average growth, marble score and all three breeding indexes.

U206's full brothers, Amberoo Ultimate U208 and Amberoo V290, featured in AWA's Top 100 males for 600-day growth when checked on 1 November 2026. Ultimate was also in the Top 100 males for carcase weight at that check.

U206's sire, Arubial United P0342, is by Sumo Cattle Co Michifuku F126 from Macquarie Wagyu C1624. F126 is a direct son of World K's Michifuku. United has a 33-carcase progeny group averaging MIJ digital marble score 10.5 and 507 kg carcase weight, reported in the 2024 Marble High catalogue.

U206's dam, Sunnyside R0007, is a direct daughter of Coates Itoshigenami G113. R0007 also carries Hirashigetayasu breeding through her dam, Sunnyside E001. We purchased R0007 from Sunnyside Wagyu for A$65,000, the top heifer price at the 2021 Elite Wagyu Sale.

U206's maternal grandsire, G113, has more than 440 progeny carcases reported by Macquarie Wagyu, averaging marble score 8.86 and 467 kg carcase weight.

Liveweight: 494 kg on 6 July 2026.
Family Top 100 listings checked 1 November 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	377	322	-4.2	0.1	17.0	18.0	28.0	-0.11	45.0	-11.9	-1.1	38.0	9.4	-1.1	2.3	0.51
Acc. %	—	—	—	77	77	76	76	73	56	71	69	62	75	69	74	75	70
Percentile	35	16	18	1	30	21	46	38	39	23	99	78	23	14	48	27	54
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: **32.0**	Genomic inbreeding: **23.6**	Pedigree inbreeding: **9.83**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo Uptown U215 | AMBF23U215

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Nami M150 | SMOFM0150

Born 14 August 2023. AWA category: Japanese Black

Maternal merit with proven marbling genetics

Amberoo Uptown U215 offers a maternal focus for breeders selecting replacement females. Her breeding values combine lower birth weight with above-average maternal growth, eye muscle area and marbling.

U215's sire, Mayura Prodigy, is a Mayura Itoshigenami Jnr son and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

U215's dam, Sumo Cattle Co Nami M150, is a paternal half-sister to Coates Itoshigenami G113. Both are by Sumo Itoshigenami C158. U215's direct female line traces to TF Hikohime 34/1, a family Sumo valued for frame, milk and consistent marbling.

Liveweight: 371 kg on 15 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	322	237	229	0.7	-1.0	0	5	5	0.12	5	1.0	-1.0	20	6.5	2.1	1.9	0.33
Acc. %	—	—	—	75	74	74	73	70	42	65	62	54	72	63	69	70	64
Percentile	46	53	48	76	13	84	74	75	85	78	29	75	54	38	90	47	71
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: **16.6**	Pedigree inbreeding: **11.42**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **C**
IARS: **F**	ANXN10: **FU**	

Amberoo U217 | AMBF23U217

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Fuku 0041 | AMBFP0041

Born 2 August 2023. AWA category: Japanese Black

Growth and carcase merit with a full brother scoring 10 for marbling

Amberoo U217 combines above-average 200- and 600-day growth, carcase weight and marble score breeding values. Eye muscle area is in the top 14%. All three breeding indexes are above breed average.

U217's sire, Mayura Prodigy, is a Mayura Itoshigenami Jnr son and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

U217's dam, Amberoo Fuku 0041 (P41), also produced Amberoo S0093 by Prodigy. This full brother to U217 recorded a marble score of 10, with 488.5 kg hot carcase weight and 115 cm² eye muscle area in April 2024. His result is included in Prodigy's 19-steer group.

P0041 is by Sumo Cattle Co Michifuku M141 from Sumo Cattle Co Fuku M58, carrying Sumo Cattle Co Michifuku F154 on both sides of her pedigree.

Liveweight: 327 kg on 15 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	396	353	307	0.2	1.7	11	16	24	-0.13	38	-5.1	-0.4	33.0	9.5	-1.5	2.2	0.51
Acc. %	—	—	—	75	73	73	73	70	41	65	61	54	71	62	68	70	63
Percentile	27	21	22	67	61	43	49	45	33	32	84	47	30	14	41	33	54
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: **32.0**	Genomic inbreeding: **16.6**	Pedigree inbreeding: **7.45**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **C**	IARS: **F**
CL16: **F**	ANXN10: **1%**	

Amberoo U219 | AMBF23U219

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Rosey R0052 | AMBFR0052

Born 31 July 2023. AWA category: Japanese Black

Marbling and maternal strength

Amberoo U219 combines maternal and marbling merit for breeders selecting replacement females. Her breeding values rank in the top 12% for 200-day maternal growth and top 16% for marble score. She also offers lower birth weight with above-average eye muscle area and marble fineness.

U219's sire, Mayura Prodigy, is a Mayura Itoshigenami Jnr son and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

U219's dam, Amberoo Rosey R0052, is by Sumo Michifuku F154, a direct son of World K's Michifuku. U219's maternal granddam, Sumo Nami M150, and Coates Itoshigenami G113 are paternal half-siblings by Sumo Itoshigenami C158.

U219's direct female line traces to TF Hikohime 34/1, a family Sumo valued for frame, milk and consistent marbling.

Liveweight: 453 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	428	305	306	1.5	-1.4	-5	3	7	0.04	15	3.7	-0.7	21.0	7.8	-0.5	2.7	0.75
Acc. %	—	—	—	75	74	74	73	71	42	66	63	54	72	63	69	71	65
Percentile	20	33	22	89	8	94	79	72	72	65	12	60	53	26	58	16	30
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: **20.5**	Pedigree inbreeding: **9.52**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **C**	IARS: **F**
CL16: **F**	ANXN10: **FU**	

Amberoo U246 | AMBF23U246

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Kan 0017 | AMBFP0017

Born 20 August 2023. AWA category: Japanese Black

Top 16% eye muscle area from the Chiyotake female line

Amberoo U246 ranks in the top 16% for eye muscle area and the top 23% for carcase weight. Her 400- and 600-day growth breeding values and all three selection indexes are above breed average.

U246's sire, Mayura Prodigy, is by Mayura Itoshigenami Jnr out of Mayura G0023. He was the top-selling bull at Mayura's inaugural production sale. 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.

Enso Wagyu reports that 10 progeny of Mayura Pinnacle, Prodigy's full brother, averaged MIJ digital marble score 10.06 and 466.95 kg hot carcase weight.

U246's dam, Amberoo Kan P0017, combines the Sumo Michifuku F154 and Shikikan lines. P0017's direct female line traces through Sumo Kan M124 and Sumo Tani D037 to TF Chiyotake 8, an Itomichi daughter. The Chiyotake family is recognised for carcase, growth and maternal traits.

U246 is offered on her own following weaning.

Liveweight: 491 kg on 16 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	384	323	267	2.4	2.2	9	17	29	0.11	41	-1.0	0.3	38	9.0	-0.2	1.7	0.28
Acc. %	—	—	—	75	73	73	72	69	41	65	61	52	71	61	68	69	63
Percentile	30	29	34	96	71	48	46	36	85	27	48	19	23	16	62	53	76
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: **38.0**	Genomic inbreeding: **19.8**	Pedigree inbreeding: **8.65**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **C**	IARS: **F**
CL16: **F**	ANXN10: **1%**	

Amberoo U247 | AMBF23U247

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Nami D245 | SMOFD0245

Born 15 July 2023. AWA category: Japanese Black

Low birth weight with proven marbling genetics

Amberoo U247 is a Mayura Prodigy daughter. Her birth weight WBV of −1.1 kg ranks in the top 11% for lower birth weight, and her marble score WBV is above average.

U247's sire, Mayura Prodigy, is a Mayura Itoshigenami Jnr son who topped Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy's dam, Mayura G0023, is U247's paternal granddam. Mayura reported five G0023 progeny carcases averaging marble score 9.4 and 478.1 kg hot carcase weight.

U247's dam, Sumo Nami D245, combines Itoshigenami's marbling influence with the growth and maternal background of TF Itomichi 1/2. D245's direct female line traces to World K's Suzutani, dam of the influential carcase sires Sanjirou and Shigeshigetani.

D245 also bred Finco Tani M100, whose two sons graded marble scores 10 and 9 in our Macquarie carcase records.

Liveweight: 386 kg on 15 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	245	176	198	1.1	-1.1	-5	-5	-10	0.13	-5	-1.6	-1.5	1	4.8	-0.7	2.0	0.48
Acc. %	—	—	—	75	73	73	72	69	41	64	61	52	71	61	68	69	63
Percentile	66	71	58	84	11	94	90	91	87	88	53	90	86	56	54	42	57
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: **29.0**	Genomic inbreeding: **16.3**	Pedigree inbreeding: **9.81**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **C**
IARS: **F**	ANXN10: **11%**	

Amberoo U249 | AMBF23U249

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Fuku L34 | SMOFL00034

Born 10 August 2023. AWA category: Japanese Black

Generations of marbling performance in a young cow

Amberoo U249 is a young breeding cow with lower birth-weight genetics and above-average breeding values for eye muscle area and marble score.

U249's sire, Mayura Prodigy, is the Mayura Itoshigenami Jnr son that topped Mayura's inaugural production sale. The 19 Prodigy-sired Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy's dam, Mayura G0023, is U249's paternal granddam. Mayura reported five G0023 progeny carcases averaging marble score 9.4 and 478.1 kg hot carcase weight.

We purchased U249's dam, Sumo Cattle Co Fuku L34, directly from the late Dr Simon Coates of Sumo Wagyu. Both L34 sons in our Macquarie carcase records achieved marble score 10, with hot carcase weights of 406.5–416 kg and eye muscle areas of 95–122 cm².

L34 combines World K's Michifuku and TWA Shikikan breeding. Shikikan is a son of World K's Suzutani, while L34's direct female line traces to TF Hikohime 34/3.

Liveweight: 415 kg on 15 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	264	227	230	1.5	-0.5	-7	-11	-10	-0.04	-6	-4.6	-1.7	4	7.1	0.8	2.0	0.59
Acc. %	—	—	—	74	72	72	72	69	41	64	61	52	70	62	68	69	63
Percentile	61	56	47	89	19	96	96	91	54	89	80	93	82	32	77	39	46
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: **16.9**	Pedigree inbreeding: **7.19**
SCD: **Not recorded**	TEND: **Not recorded**	BVDV: **Negative**
CL16: **F**	B3: **F**	CHS: **F**
F11: **C**	IARS: **F**	ANXN10: **FU**

Amberoo U251 | AMBF23U251

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Fuku J274 | SMOFJ0274
Born 31 July 2023. AWA category: Japanese Black

Carcase weight and muscle from a proven marbling family

Amberoo U251 offers carcase weight and muscle in a young breeding cow, ranking in the top 19% for carcase weight and top 18% for eye muscle area. U251 combines these strengths with marbling and all three breeding indexes above breed average.

Her only calf to date, Amberoo W392, is by Amberoo Ulysses U262. We are retaining W392 for our breeding program.

U251's sire, Mayura Prodigy, is the Mayura Itoshigenami Jnr son that topped Mayura's inaugural production sale. The 19 Prodigy-sired Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy's dam, Mayura G0023, has five progeny carcases reported by Mayura averaging marble score 9.4 and 478.1 kg hot carcase weight.

U251's dam, Sumo Cattle Co Fuku J274, is a World K's Michifuku granddaughter from Sumo Cattle Co Tani D006. D006 brings TF Terutani 40/1, recognised for maternal ability and carcase weight, into U251's breeding. This direct female line traces to TF Hikokura 17/1.

Liveweight: 439 kg on 6 July 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	434.0	346	289	3.6	0.9	5	12	19	0.16	20	-0.4	0.0	41	8.8	4.8	1.9	0.37
Acc. %	—	—	—	75	74	74	73	71	41	66	62	53	72	63	69	71	64
Percentile	19	23	27	99	44	66	59	53	91	58	42	29	19	18	99	44	67
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: **19.5**	Pedigree inbreeding: **8.92**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **F**	IARS: **F**
CL16: **F**	ANXN10: **1%**	

Amberoo U253 | AMBF23U253

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Yasu 0034 | AMBFP0034

Born 22 August 2023. AWA category: Japanese Black

Lower birth weight with carcase growth

Amberoo U253 ranks in the top 28% for lower birth weight and top 39% for carcase weight. This combination offers breeders a way to moderate birth weight while retaining carcase growth.

U253's sire, Mayura Prodigy, is the Mayura Itoshigenami Jnr son that topped Mayura's inaugural production sale. The 19 Prodigy-sired Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy's dam, Mayura G0023, has five progeny carcases reported by Mayura averaging marble score 9.4 and 478.1 kg hot carcase weight.

U253's dam, Amberoo Yasu P0034, is by Sumo Michifuku M141, bringing together Sumo Michifuku F154 and World K's Haruki 2 breeding. P0034's dam, Coates Yasu E002, is a direct daughter of Japanese foundation sire Hirashigetayasu J2351 Hongen.

U253's full brother, Amberoo S0087, recorded marble score 9, 471 kg hot carcase weight and 90 cm² eye muscle area. Both are by Mayura Prodigy out of Amberoo Yasu P0034. His result is included in Prodigy's 19-steer group.

Liveweight: 508 kg on 6 July 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	264	227	184	-0.3	0.0	6	13	22	0.02	30	-0.9	-0.6	28	5.5	1.5	1.2	0.12
Acc. %	—	—	—	74	72	72	72	68	40	64	60	51	70	61	67	69	62
Percentile	61	56	63	53	28	60	56	48	69	43	47	58	39	48	85	74	87
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: **46.0**	Genomic inbreeding: **15.6**	Pedigree inbreeding: **4.71**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **C**	IARS: **C**
CL16: **F**	ANXN10: **1%**	

Amberoo U255 | AMBF23U255

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Fuku N0004 | AMBFN0004

Born 28 July 2023. AWA category: Japanese Black

Lower birth weight with the Tomeseru female line

Amberoo U255 has a lower birth-weight breeding value and above-average marble score and marble fineness. Her sire's progeny and her maternal family both have measured carcase results.

U255's sire, Mayura Prodigy, is the Mayura Itoshigenami Jnr son that topped Mayura's inaugural production sale. The 19 Prodigy-sired Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy's dam, Mayura G0023, has five progeny carcases reported by Mayura averaging marble score 9.4 and 478.1 kg hot carcase weight.

U255's dam, Amberoo Fuku N0004, is by Sumo Michifuku G003 from Sumo Ruki C130. C130 is a World K's Haruki 2 daughter from TWA Tomeseru, a full sister to TF Terutani 40/1.

Amberoo S0099, a son of N0004, graded marble score 10 with a 444 kg hot carcase and 98 cm² eye muscle area in our June 2024 Macquarie records. His result is included in Prodigy's 19-steer group.

U255's maternal granddam C130 also bred S0097 by Prodigy. Our October 2024 Macquarie records show S0097 graded marble score 10 with a 485.5 kg hot carcase and 91 cm² eye muscle area.

Liveweight: 392 kg on 6 July 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	289	232	217	0.0	-0.1	-2	-4	0	0.11	7	-4.1	-0.4	15	4.6	2.9	1.9	0.58
Acc. %	—	—	—	75	73	73	73	70	42	66	62	53	72	63	69	70	64
Percentile	54	55	52	60	26	89	89	81	84	75	77	46	64	58	94	47	46
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: **42.0**	Genomic inbreeding: **21.0**	Pedigree inbreeding: **8.58**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **C**	F11: **F**	IARS: **F**
CL16: **F**	ANXN10: **1%**	

Amberoo U256 | AMBF23U256

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Yasu M118 | SMOFM0118

Born 31 July 2023. AWA category: Japanese Black

Maternal growth and genetic diversity

Amberoo U256 has above-average breeding values for 400-day growth, carcase weight and 200-day maternal growth, together with a below-average birth-weight breeding value. Her genomic diversity score is 57, of interest to breeders seeking to broaden their herd's genetic base.

U256's sire, Mayura Prodigy, is a son of Mayura Itoshigenami Jnr and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Five progeny carcases from Prodigy's dam, Mayura G0023, averaged marble score 9.4 and 478.1 kg hot carcase weight in Mayura's records.

U256's dam, Sumo Cattle Co Yasu M118, was purchased directly from the late Dr Simon Coates of Sumo Wagyu. Simon deliberately bred M118 with a double cross of Hirashigetayasu J2351, a Japanese foundation sire recognised for frame, growth and milking ability. M118 has a genomic diversity score of 75.

Liveweight: 483 kg on 6 July 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	227	182	149	-0.5	-0.1	9	17	19	0.01	23	0.9	-0.6	26	4.7	2.3	1.0	-0.09
Acc. %	—	—	—	74	72	72	72	69	41	64	61	50	71	61	68	69	63
Percentile	70	69	75	47	27	52	46	52	68	53	31	55	44	57	91	84	95
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: **11.1**	Pedigree inbreeding: **3.19**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **F**	IARS: **F**
CL16: **F**	ANXN10: **FU**	

Amberoo U258 | AMBF23U258

Sire: Mayura Prodigy | ADBFP0916 Dam: Coates Tani GRAD08 | CCOFG0008

Born 25 August 2023. AWA category: Japanese Black

Lower birth weight from a proven marbling family

Amberoo U258 combines lower birth weight (top 21%) with above-average carcase weight, eye muscle area (top 33%), marble score and 200-day maternal growth. All three breeding indexes are also above breed average.

U258's sire, Mayura Prodigy, is a son of Mayura Itoshigenami Jnr and was the top-selling bull at Mayura's inaugural production sale. The 19 Prodigy-sired Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy's dam, Mayura G0023, has five progeny carcases reported by Mayura, averaging marble score 9.4 and 478.1 kg hot carcase weight.

U258's dam, Coates Tani GRAD08 (G0008), was purchased directly from the late Dr Simon Coates of Sumo Wagyu. G0008's sons R0079 and N0003 both graded marble score 9 in our Macquarie records.

G0008 combines Itoshigenami and Kikuterushige marbling lines with TF Kikuhana for frame, within the Aizakura female family.

Liveweight: 485 kg on 6 July 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	328	266	242	-0.7	-0.4	4	11	13	0.19	14	-1.0	-1.5	24	7.0	0.8	1.9	0.37
Acc. %	—	—	—	75	73	73	73	70	42	66	62	53	71	62	68	70	64
Percentile	44	45	43	43	21	71	61	63	93	65	49	90	47	33	76	47	67
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: **34.0**	Genomic inbreeding: **17.7**	Pedigree inbreeding: **9.89**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **C**	IARS: **F**
CL16: **F**	ANXN10: **7%**	

Amberoo U261 | AMBF23U261

Sire: Amberoo Itoshigenami Kyu S0009 | AMBFS0009 Dam: Amberoo S0119 | AMBFS0119
Born 1 September 2023. AWA category: Japanese Black

Muscle and carcase weight from proven breeding

Amberoo U261 ranks in the top 10% for eye muscle area (+10.2 cm²), with carcase weight and all three breeding indexes in the top quarter. Her marble score WBV is above breed average. Her genomic diversity score of 55 is of interest to breeders seeking to broaden their herd's genetic base.

U261's sire, Amberoo Itoshigenami Kyu S0009, is by Mayura Prodigy from Macquarie Wagyu P1070. Prodigy topped Mayura's inaugural production sale. The 19 Prodigy-sired Amberoo 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 from Mayura G0023. Mayura reported five G0023 progeny carcases averaging marble score 9.4 and 478.1 kg hot carcase weight.

P1070 is a large-framed donor cow with an excellent temperament, purchased directly from Macquarie. More than 70 Fullblood progeny of P1070's sire, Sumo Michifuku L01, averaged marble score 8.2 in Macquarie's 2023 catalogue.

U261's dam, Amberoo S0119, is by Gooree M0022 from Sumo Cattle Co Fuku L34. Both L34 sons in our Macquarie carcase records achieved marble score 10, with hot carcase weights of 406.5–416 kg and eye muscle areas of 95–122 cm².

L34 combines World K's Michifuku and TWA Shikikan breeding in the TF Hikohime 34/3 female line.

Liveweight: 520 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	412	365	311.0	0.2	2.1	11.0	22	27	0.08	35.0	-2.7	-1.2	38	10.2	2.3	2.1	0.47
Acc. %	—	—	—	70	69	68	67	63	34	59	56	41	66	56	64	66	58
Percentile	23	19	21	64	69	41	36	40	80	35	65	80	24	10	91	35	58
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: **55.0**	Genomic inbreeding: **19.9**	Pedigree inbreeding: **7.75**
SCD: **Not recorded**	TEND: **Not recorded**	BVDV: **Negative**
CL16: **F**	B3: **F**	CHS: **F**
F11: **C**	IARS: **F**	ANXN10: **1%**

Amberoo U265 | AMBF23U265

Sire: Macquarie Wagyu Q0503 | BDWFQ0503 Dam: Sumo Cattle Co Fuku H320 | SMOFH0320
Born 3 September 2023. AWA category: Japanese Black

Top 2% lower birth weight from the G113 sire line

Amberoo U265 ranks in the top 2% for lower birth weight (−2.6 kg) and has an above-average marble fineness WBV.

U265's sire, Macquarie Wagyu Q0503, is by Coates Itoshigenami G113 from Macquarie Wagyu F Z550, an Itozurudoi TF151 daughter. Macquarie's records for more than 440 G113 progeny carcases average marble score 8.86 and 467 kg carcase weight.

U265's dam, Sumo Cattle Co Fuku H320, is by Coates Michifuku F124 from Sumo Cattle Co Tani D006. D006 is a TF Terutani 40/1 daughter from the TF Hikokura 17/1 female line.

Liveweight: 339 kg on 15 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	140	109	141	-0.4	-2.6	-4	-7	-10.0	-0.09	-11.0	-5.4	-1.3	6.0	3.6	-1.5	1.6	0.63
Acc. %	—	—	—	74	72	73	72	68	41	65	61	47	71	62	68	70	63
Percentile	87	86	77	51	2	92	92	91	43	92	85	84	80	68	41	60	42
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: **46.0**	Genomic inbreeding: **19.4**	Pedigree inbreeding: **8.82**
SCD: **Not recorded**	TEND: **Not recorded**	BVDV: **Negative**
CL16: **F**	B3: **F**	CHS: **F**
F11: **F**	IARS: **F**	ANXN10: **1%**

Amberoo U267 | AMBF23U267

Sire: Macquarie Wagyu Q0503 | BDWFQ0503 Dam: Sumo Cattle Co Taka K350 | SMOFK0350
Born 29 August 2023. AWA category: Japanese Black

Top 9% maternal growth with lower birth weight

Amberoo U267 ranks in the top 9% for 200-day maternal growth (+4.3 kg) and top 2% for lower birth weight (−2.4 kg). Her genomic diversity score of 56 is of interest to breeders seeking to broaden their herd's genetic base.

U267's sire, Macquarie Wagyu Q0503, is a son of Coates Itoshigenami G113. Macquarie reported more than 440 G113 progeny carcases averaging marble score 8.86 and 467 kg carcase weight.

U267's dam, Sumo Cattle Co Taka K350, is by Sumo Itomoritaka F282 from Sumo Kan H055, a Sumo Shikikan D233 daughter. F282 brings the breeding of Japanese foundation sire Itomoritaka J2703 Hongen.

K350's son P0031 graded marble score 10 with 116 cm² eye muscle area in our Macquarie carcase records.

Liveweight: 374 kg on 15 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	28	-30	2	-1.1	-2.4	6.0	10.0	13	0.14	1.0	4.3	1.1	3	0.2	0.5	0.3	-0.07
Acc. %	—	—	—	72	70	71	70	66	38	62	58	44	68	58	65	67	59
Percentile	97	99	98	34	2	60	63	63	88	82	9	3	83	93	72	96	95
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: **56.0**	Genomic inbreeding: **13.9**	Pedigree inbreeding: **6.83**
SCD: **Not recorded**	TEND: **Not recorded**	BVDV: **Negative**
CL16: **F**	B3: **F**	CHS: **C**
F11: **F**	IARS: **F**	ANXN10: **1%**

Amberoo U269 | AMBF23U269

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Tani D061 | SMOFD0061

Born 2 October 2023. AWA category: Japanese Black

Maternal strength and demonstrated longevity

Amberoo U269 ranks in the top 25% for eye muscle area and top 27% for 200-day maternal growth, with the Breeder–Feeder and Fullblood Terminal indexes above breed average.

U269's sire, Mayura Prodigy, is the Mayura Itoshigenami Jnr son that topped Mayura's inaugural production sale. The 19 Prodigy-sired Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

Prodigy's dam, Mayura G0023, has five progeny carcases reported by Mayura, averaging marble score 9.4, 478.1 kg hot carcase weight and 97.8 cm² eye muscle area.

U269's dam, Sumo Cattle Co Tani D061, remains in our breeding herd at over 18 years of age. For breeders keeping replacement females, D061's longevity is part of the appeal of this family. She is a TF Terutani 40/1 daughter from the TF Hikohime 12/2 female line.

Liveweight: 368 kg on 15 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	320	261	220	-0.9	0.3	1	11	12	0.20	8	1.3	-0.7	26	7.9	-2.2	1.5	-0.05
Acc. %	—	—	—	75	73	73	73	70	42	66	63	54	71	62	68	70	64
Percentile	46	46	51	38	32	80	61	64	94	74	27	63	44	25	31	64	94
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: **42.0**	Genomic inbreeding: **15.4**	Pedigree inbreeding: **5.49**
SCD: **Not recorded**	TEND: **Not recorded**	BVDV: **Negative**
CL16: **F**	B3: **F**	CHS: **F**
F11: **F**	IARS: **F**	ANXN10: **1%**

Amberoo V283 | AMBF24V283

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Amberoo T0142 | AMBF22T0142
Born 21 June 2024. AWA category: Japanese Black

Marbling, muscle and strong breeding indexes

Amberoo V283 ranks in the top 8% for eye muscle area (+10.7 cm²), top 13% for marble score (+2.7) and top 25% for marble fineness (+0.80). Her F1 Terminal Index ranks in the top 10%, Fullblood Terminal in the top 12% and Breeder–Feeder in the top 19%.

V283's sire, HP Wagyu T0232, is by Mayura L0010 and is a maternal half-brother to Mayura Precision through their shared dam, Mayura L0032. Ten of L0010's progeny reported by HP Wagyu averaged MIJ digital marble score 10.74, 448.8 kg hot carcase weight and 106.7 cm² digital eye muscle area (10th/11th rib).

V283's dam, Amberoo T0142, is a daughter of Arubial United P0342. Arubial's 2024 Marble High catalogue reported 33 United progeny carcases averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

Amberoo X22/02 and Amberoo X20/61, V283's maternal half-sisters, are T142's embryo-transfer daughters by Door Key U087. Both rank in the top 1% for marble score and marble fineness. X22/02's WBVs are +4.1 for marble score and +1.69 for marble fineness.

Recorded progeny: daughter AMBF26X456 (recorded by 9 October 2026).
Liveweight: 422 kg on 27 May 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	435	402	362	0.6	1.6	6.0	7.0	14	-0.18	19.0	-8.7	-1.4	29.0	10.7	-1.3	2.7	0.80
Acc. %	—	—	—	76	73	72	71	68	44	64	62	51	70	62	69	70	64
Percentile	19	12	10	75	59	64	71	60	24	59	98	87	38	8	44	13	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: **25.0**	Genomic inbreeding: **22.5**	Pedigree inbreeding: **9.27**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo V294 | AMBF24V294

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Yasu 0034 | AMBFP0034

Born 10 July 2024. AWA category: Japanese Black

Mayura Prodigy daughter backed by generations of carcase results

Amberoo V294 is a Mayura Prodigy daughter from the Kinntou female line. Her birth weight WBV of −0.5 kg ranks in the top 19% for lower birth weight. Her carcase weight and eye muscle area WBVs are above breed average.

V294's sire, Mayura Prodigy, is a son of Mayura Itoshigenami Jnr and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

V294's paternal granddam, Mayura G0023, has four progeny carcases reported by Genetics Australia averaging marble score 9.25 and 490 kg carcase weight. G0023 combines the frame and growth background of Itozurudoi TF151 and TF Itohana 2 with Itoshigenami TF148's marbling influence through the Hikohime family.

V294's dam, Amberoo Yasu 0034, also bred Amberoo S0087 by Mayura Prodigy. S0087 is V294's full brother and graded marble score 9 with a 471 kg hot carcase and 90 cm² eye muscle area.

On her dam's side, Sumo Cattle Co Michifuku M141 brings World K's Michifuku and World K's Haruki 2 breeding. Coates Yasu E002 brings the frame and growth of Hirashigetayasu J2351 Hongen. V294's direct female line traces to TF Dai 2 Kinntou 35/3 of Takeda's Kinntou female family.

Recorded progeny: son Amberoo X453, by Amberoo V315, born 17 July 2026. His current at-foot status and inclusion in the sale require confirmation.

Liveweight: 458 kg on 27 May 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	312	254	219	-1.0	-0.5	7	16	20	0.10	24	-2.3	-0.1	34	6.5	1.2	1.5	0.17
Acc. %	—	—	—	74	72	72	72	68	39	63	60	51	70	60	67	69	61
Percentile	48	48	51	35	19	56	50	51	83	51	61	35	30	38	81	63	84
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

Helical check: 30 October 2026. SCD and TEND are not recorded.

Diversity: **41.0**	Genomic inbreeding: **16.8**	Pedigree inbreeding: **4.71**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **C**
IARS: **C**	ANXN10: **1%**	

Amberoo V295 | AMBF24V295

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Michi F050 | SMOFF0050

Born 8 July 2024. AWA category: Japanese Black

Maternal strength from Mayura Prodigy and the Hikohime family

Amberoo V295 ranks in the top 18% for 200-day maternal growth (+2.6), a useful trait for breeders selecting their next generation of females.

V295's sire, Mayura Prodigy, is a son of Mayura Itoshigenami Jnr and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

V295's paternal granddam, Mayura G0023, has four progeny carcases reported by Genetics Australia averaging marble score 9.25 and 490 kg carcase weight.

V295's dam, Sumo Cattle Co Michi F050, was purchased directly from the late Dr Simon Coates of Sumo Wagyu. She is by TF Itomichi 1/2, recognised for growth and maternal ability, with V295's direct female line tracing to TF Hikohime 34/3.

Heifer calf Amberoo X450 at foot, also offered for sale.

Liveweight: 425 kg on 3 August 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	293	198	171	-0.7	0.2	0	11	15	0.08	0	2.6	-0.8	25	1.1	4.1	1.4	0.25
Acc. %	—	—	—	75	74	74	73	70	40	66	63	52	72	62	69	70	63
Percentile	53	65	67	42	32	83	63	60	80	83	18	67	44	88	98	66	78
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

Helical check: 30 October 2026. SCD and TEND are not recorded.

Diversity: **43.0**	Genomic inbreeding: **16.2**	Pedigree inbreeding: **5.75**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **C**
IARS: **F**	ANXN10: **FU**	

Amberoo V301 | AMBF24V301

Sire: Gooree M0022 | GPPFM0022 Dam: Amberoo Rosey R0052 | AMBFR0052

Born 22 July 2024. AWA category: Japanese Black

Maternal merit with marbling depth on both sides

Amberoo V301 combines above-average maternal and 600-day growth breeding values with established marbling genetics on both sides of her pedigree.

V301's sire, Gooree M0022, is by Echigo Farms Maifuku from Gooree K0043. Through K0043, V301 traces to World K's Kanadagene 100, a full brother to World K's Sanjirou. Both are by World K's Michifuku from World K's Suzutani.

V301's dam, Amberoo Rosey R0052, is by Sumo Cattle Co Michifuku F154, a Michifuku son whose marble-fineness WBV ranks in the top 6% (+1.14) in the 18 November 2026 AWA evaluation.

V301's maternal granddam, Sumo Cattle Co Nami M150, is a paternal half-sister to Coates Itoshigenami G113. V301's direct female line traces to TF Hikohime 34/1.

Liveweight: 431 kg on 3 August 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	252	210	181	-1.2	1.1	9	18	27	0	44	0.7	-1.0	22	5.1	-3.5	1.3	0.40
Acc. %	—	—	—	73	72	72	71	67	39	64	61	47	69	60	67	68	61
Percentile	64	61	64	32	50	50	44	39	65	24	32	74	51	53	14	72	64
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

Helical check: 30 October 2026. SCD and TEND are not recorded.

Diversity: **51.0**	Genomic inbreeding: **18.5**	Pedigree inbreeding: **10.88**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	ANXN10: **1%**	

Amberoo V302 | AMBF24V302

Sire: Gooree M0022 | GPPFM0022 Dam: Amberoo Fuku 0020 | AMBFP0020

Born 22 July 2024. AWA category: Japanese Black

Growth and maternal strength from the Sumo Fuku family

Amberoo V302 combines strong growth breeding values from weaning through to 600 days with above-average maternal and carcase-weight merit.

V302's sire, Gooree M0022, is by Echigo Farms Maifuku. Through her paternal granddam, Gooree K0043, V302 also traces to World K's Kanadagene 100, a full brother to Sanjirou from the Michifuku and Suzutani mating.

V302's dam, Amberoo Fuku P0020, is by Sumo Cattle Co Michifuku M141 from Sumo Cattle Co Fuku H320.

V302's maternal great-granddam, Sumo Tani D006, combines top 1% maternal growth (+9.0) with top 8% carcase weight (+53 kg) in the 18 November 2026 AWA evaluation. D006 is by TF Terutani 40/1 from a TF Itohana 38/1 daughter. V302's direct female line traces to TF Hikokura 17/1.

Available with her heifer calf, Amberoo X459, or after weaning.

Liveweight: 481 kg on 27 May 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	169.0	176	107	-1.9	4.3	20	34	49	-0.24	60	2.0	0.8	36.0	4.7	-3.6	0.5	0.03
Acc. %	—	—	—	73	71	71	70	66	35	63	59	43	68	58	65	67	59
Percentile	82	71	86	17	93	15	15	13	14	11	22	7	25	57	13	94	91
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: **48.0**	Genomic inbreeding: **17.8**	Pedigree inbreeding: **8.77**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	ANXN10: **1%**	

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

Amberoo V305 | AMBF24V305

Sire: Gooree M0022 | GPPFM0022 Dam: Sumo Cattle Co Fuku L34 | SMOFL00034
Born 15 July 2024. AWA category: Japanese Black

Hikohime and Suzutani breeding with 66/100 diversity

Amberoo V305 brings together a 66/100 genomic diversity score, the TF Hikohime 34/3 female line and Suzutani breeding on both sides of her pedigree.

V305's sire, Gooree M0022, is a son of Echigo Farms Maifuku. Through her paternal granddam, Gooree K0043, V305 also carries Kanadagene 100, a full brother to Sanjirou from the Michifuku and Suzutani mating.

V305's dam, Sumo Cattle Co Fuku L34, was purchased directly from the late Dr Simon Coates of Sumo Wagyu. L34 is by Sumo Michifuku D209 from Sumo Kan D133, a daughter of TWA Shikikan—the Takazakura and Suzutani son. This maternal branch also brings in Itozurudoi TF151 and TF Kikuhana 37/2.

L34 also produced steers P0022 and R0073, both of which achieved marble score 10. Our Macquarie carcase records show P0022 at 406.5 kg hot carcase weight and 122 cm² eye muscle area in November 2021, and R0073 at 416 kg and 95 cm² in April 2023.

Liveweight: 464 kg on 3 August 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	70	79	65	-0.3	0.8	1	1	3	0.08	8	-2.3	-1.2	5.0	3.7	-2.3	0.4	-0.13
Acc. %	—	—	—	72	70	71	70	66	36	62	58	42	68	58	65	67	59
Percentile	94	90	93	53	43	79	82	77	80	74	60	81	81	67	28	95	96
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: **66.0**	Genomic inbreeding: **14.6**	Pedigree inbreeding: **8.35**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	ANXN10: **1%**	

Amberoo V306 | AMBF24V306

Sire: Gooree M0022 | GPPFM0022 Dam: Amberoo Fuku N0014 | AMBFN0014

Born 18 July 2024. AWA category: Japanese Black

Young cow with growth and fine-marbling bloodlines

Amberoo V306 combines above-average growth breeding values from weaning through to 600 days with a low rump-fat WBV in the top 4%.

V306's sire, Gooree M0022, is by Echigo Farms Maifuku. Through her paternal granddam, Gooree K0043, V306 also carries Kanadagene 100, a full brother to Sanjirou from the Michifuku and Suzutani mating.

V306's dam, Amberoo Fuku N0014, is by Sumo Cattle Co Michifuku F154. A son of Michifuku, F154 has 157 progeny carcases recorded in his 18 November 2026 AWA evaluation and ranks in the top 6% for marble fineness.

V306's maternal granddam, Sumo Cattle Co Shige E244, was purchased directly from the late Dr Simon Coates of Sumo Wagyu. E244 combines the marbling lines of Itoshigenami TF148 and Kikuyasu 400 with Takazakura for frame. She descends from the TF Hikohime 12/2 female family.

Available with her male calf, Amberoo X458, or after weaning.

Liveweight: 416 kg on 3 August 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	172	174	154	-0.9	3.7	14.0	19.0	26	-0.09	37	-2.6	-0.7	7	4.6	-4.9	1.4	0.59
Acc. %	—	—	—	73	72	72	71	68	39	64	61	46	70	60	67	68	62
Percentile	82	71	73	37	89	30	41	41	43	32	64	59	77	59	4	68	45
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: **49.0**	Genomic inbreeding: **14.2**	Pedigree inbreeding: **8.06**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	ANXN10: **1%**	

Amberoo V308 | AMBF24V308

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Respect R0062 | AMBFR0062

Born 22 July 2024. AWA category: Japanese Black

Young Mayura Prodigy daughter with marbling and fineness

Amberoo V308 combines top 14% marble score, top 19% marble fineness and top 20% eye muscle area breeding values, with all three breeding indexes above breed average.

V308's sire, Mayura Prodigy, is a Mayura Itoshigenami Jnr son and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

V308's paternal granddam, Mayura G0023, has four reported progeny carcases averaging marble score 9.25 and 490 kg carcase weight.

V308's dam, Amberoo Respect R0062, is by Macquarie Wagyu M0478 from Sumo Cattle Co Fuku M52. M52 is by Sumo Cattle Co Michifuku F154, a Michifuku son with 157 progeny carcases in his 18 November 2026 AWA evaluation and a marble-fineness WBV in the top 6%.

Available with her male calf, Amberoo X445, or after weaning.

Liveweight: 433 kg on 3 August 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	385	332	319	0.2	-0.4	2	1	8	0.0	16	-6.9	-0.8	17	8.5	0.8	2.7	0.88
Acc. %	—	—	—	75	74	74	74	71	42	66	63	54	72	64	69	71	65
Percentile	30	26	19	67	20	78	82	70	65	64	93	65	60	20	77	14	19
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: **32.0**	Genomic inbreeding: **24.0**	Pedigree inbreeding: **9.41**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **C**
IARS: **F**	ANXN10: **FU (free, untested)**	

Amberoo V310 | AMBF24V310

Sire: Gooree M0022 | GPPFM0022 Dam: Finco Tani M100 | FINFM0100

Born 22 July 2024. AWA category: Japanese Black

Top 8% maternal growth with Suzutani breeding

Amberoo V310 is a young Gooree M0022 daughter with top 8% 200-day maternal growth for herds breeding replacement females. Her carcase weight and eye muscle area breeding values are above breed average, and her genomic diversity score is 55.

V310's full brother, Amberoo R0072, achieved marble score 10 at processing in April 2023, with a 358 kg hot carcase and an 85 cm² eye muscle area. Both are by Gooree M0022 out of Finco Tani M100.

V310's sire, Gooree M0022, is by Echigo Farms Maifuku from Gooree K0043. Through K0043, V310 traces to World K's Kanadagene 100, a full brother to World K's Sanjirou. Both are by World K's Michifuku from World K's Suzutani.

V310's dam, Finco Tani M100, combines TF Terutani 40/1 and Itoshigenami TF148 with TF Itomichi 1/2, known for growth and maternal ability. V310's direct female line traces through M100 to World K's Suzutani, dam of the carcase sires World K's Sanjirou and World K's Shigeshigetani 1593.

Available with her heifer calf, Amberoo X451, or after weaning.

Liveweight: 444 kg on 27 May 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	329	249	211	1.3	0.6	3.0	11.0	22.0	0.11	24	4.5	0.3	26	6.5	-3.2	1.5	0.42
Acc. %	—	—	—	71	70	70	69	65	33	61	57	41	67	56	64	66	57
Percentile	44	50	54	86	40	74	62	48	84	51	8	17	43	38	17	65	63
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

Inbreeding and diversity: Helical, 30 October 2026. Other DNA and condition results: 17 October 2026.

Diversity: **55.0**	Genomic inbreeding: **15.8**	Pedigree inbreeding: **4.74**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	ANXN10: **3%**	

Amberoo V318 | AMBF24V318

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Amberoo Tolerance T0195 | AMBF22T0195
Born 18 August 2024. AWA category: Japanese Black

Marbling, muscle and a pedigree with results

Amberoo V318 is a young HP Wagyu T0232 daughter from a Mayura Prodigy dam. Her breeding values combine strong eye muscle area with above-average marbling and lower birth weight.

V318's sire, HP Wagyu T0232, is by Mayura L0010 out of Mayura L0032, a Shigeshigetani daughter. HP Wagyu reports that 10 L0010 progeny carcases averaged 10.74 for MIJ digital marble score, 448.8 kg hot carcase weight and 106.7 cm² for digital eye muscle area at the 10th/11th rib.

On T0232's dam side, HP Wagyu's 2024 Marble High catalogue reports that L0032's progeny averaged above 10 for MIJ digital marble score. After 270 days on feed, T0232's full brother recorded a marble score of 9, a 423 kg hot carcase and a 127 cm² eye muscle area.

V318's dam, Amberoo Tolerance T0195, is a full sister to Mayura Hawk Tuah, sold for A$22,000 at Mayura's 2025 sale. Both are by Mayura Prodigy from Sumo Cattle Co Fuku P520, the F154 daughter we purchased for A$28,000 at the 2020 Elite Wagyu Sale.

V318's maternal granddam, P520, brings together TF Hikohime 34/3 and TF Dai 2 Kinntou 35/3, two original Takeda imports.

V318's maternal grandsire, Mayura Prodigy, was the top-selling bull at Mayura's inaugural sale. Prodigy's 19 Amberoo steers averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area in 2023–24.

V318's maternal great-granddam, Mayura G0023, is Prodigy's dam. Four of her progeny carcases averaged marble score 9.25 and 490 kg carcase weight.

Available with her heifer calf, Amberoo X454, or after weaning.
Liveweight: 448 kg on 27 May 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	298	261	268	1.8	-1.2	-6	-11	-10	-0.08	-4	-6.0	-0.9	6.0	10.0	-0.6	2.3	0.69
Acc. %	—	—	—	74	73	72	71	68	42	64	61	50	70	62	69	70	64
Percentile	52	46	34	92	11	94	95	91	45	87	89	70	79	11	56	28	35
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: **25.0**	Genomic inbreeding: **19.3**	Pedigree inbreeding: **13.29**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **C**
IARS: **F**	ANXN10: **1%**	

Amberoo V325 | AMBF24V325

Sire: Gooree M0022 | GPPFM0022 Dam: Sumo Cattle Co Kan M124 | SMOFM0124

Born 1 September 2024. AWA category: Japanese Black

Maternal growth for breeding replacement females

Amberoo V325 is a young Gooree M0022 daughter with top 12% 200-day maternal growth for herds breeding replacement females. Her growth breeding values are above average and her genomic diversity score is 64.

V325's sire, Gooree M0022, is by Echigo Farms Maifuku. Through her paternal granddam, Gooree K0043, V325 also carries World K's Kanadagene 100, a full brother to World K's Sanjirou from the World K's Michifuku and World K's Suzutani mating.

V325's dam, Sumo Cattle Co Kan M124, is by Sumo Cattle Co Shikikan D233 from Sumo Cattle Co Tani D037. We purchased M124 and her dam directly from Sumo in 2017.

Sumo Cattle Co Tani D037, V325's maternal granddam, is a TF Terutani 40/1 daughter from the Chiyotake female line and produced a calf at 16 years of age.

She is also the recorded granddam of Amberoo S0089, who graded 10 for marbling with a 421 kg hot carcase and a 107 cm² eye muscle area in our April 2024 Macquarie results.

Available with her heifer calf, Amberoo X457, or after weaning.

Liveweight: 434 kg on 3 August 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	251	182	166	-0.4	0.5	12.0	19.0	24	0.12	23	3.6	0.5	12	4.8	-1.9	1.3	0.32
Acc. %	—	—	—	74	71	72	71	67	36	63	59	42	69	58	66	67	59
Percentile	64	69	69	51	37	37	41	45	86	52	12	12	70	56	35	71	72
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: **64.0**	Genomic inbreeding: **13.0**	Pedigree inbreeding: **5.67**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	ANXN10: **1%**	

Amberoo V329 | AMBF24V329

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Arubial T0751 | MYMF22T0751

Born 8 September 2024. AWA category: Japanese Black

HP Wagyu and Arubial breeding, with marbling and fineness

Amberoo V329 brings together HP Wagyu T0232 and Arubial T0751. V329's own breeding values rank in the top 16% for marble score and top 30% for marble fineness, with all three selection indexes above breed average.

V329 is by HP Wagyu T0232, a son of Mayura L0010. In HP Wagyu's report, 10 L0010 progeny carcases averaged 10.74 for MIJ digital marble score, 448.8 kg hot carcase weight and 106.7 cm² for digital eye muscle area at the 10th/11th rib.

T0232's dam, Mayura L0032, is a daughter of World K's Shigeshigetani. HP Wagyu's 2024 Marble High catalogue reports that her progeny averaged above 10 for MIJ digital marble score. T0232's full brother recorded a marble score of 9, a 423 kg hot carcase and a 127 cm² eye muscle area after 270 days on feed.

V329's dam, Arubial T0751, was our A$30,000 purchase at the 2023 Marble High Sale. T0751 is by Arubial R0010, a maternal half-brother to Arubial Bond Q007.

Liveweight: 302 kg on 15 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	361	315	304.0	0.2	-0.2	-2.0	-3.0	1	-0.22	7	-5.9	-2.3	14	7.2	0.4	2.7	0.75
Acc. %	—	—	—	74	72	72	71	68	42	65	61	50	70	61	68	70	64
Percentile	35	31	23	66	25	89	88	80	16	76	88	99	67	31	71	16	30
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: **38.0**	Genomic inbreeding: **19.5**	Pedigree inbreeding: **10.39**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo V332 | AMBF24V332

Sire: Mayura Prodigy | ADBFP0916 Dam: Amberoo Kan 0035 | AMBFP0035

Born 6 September 2024. AWA category: Japanese Black

Proven sire results and a productive cow family

Amberoo V332 is a young Mayura Prodigy daughter from Amberoo Kan P35. Her own breeding values combine lower birth weight with above-average carcase weight.

V332's sire, Mayura Prodigy, is by Mayura Itoshigenami Jnr and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

V332's dam, Amberoo Kan P0035, is by Sumo Cattle Co Michifuku M141 from Sumo Cattle Co Kan M90. M141 brings together Sumo Cattle Co Michifuku F154 and World K's Haruki 2 breeding, while M90 is a Sumo Cattle Co Shikikan H049 daughter.

V332's full sister, Amberoo T0149, is the dam of Amberoo V314, also offered in this sale. We used V314 over our heifers in 2025. His breeding values rank in the top 2% for marble score and top 1% for eye muscle area.

Available with her heifer calf, Amberoo X449, or after weaning.

Liveweight: 383 kg on 3 August 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	255	200	166	0.6	-0.1	-1	4.0	11	0.09	13	-0.3	-0.8	27	4.2	4.4	1.2	0.08
Acc. %	—	—	—	76	72	72	72	69	39	63	60	51	70	60	67	69	62
Percentile	63	64	69	76	26	86	76	66	82	67	42	67	42	62	98	77	89
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: **40.0**	Genomic inbreeding: **17.1**	Pedigree inbreeding: **8.82**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **C**
IARS: **F**	ANXN10: **1%**	

Amberoo V337 | AMBF24V337

Sire: Mayura Prodigy | ADBFP0916 Dam: Coates Tani GRAD08 | CCOFG0008

Born 25 August 2024. AWA category: Japanese Black

Maternal strength and growth from a proven carcase family

Amberoo V337 offers a maternal focus for breeders selecting replacement females, with top 14% 200-day maternal growth and top 24% carcase-weight breeding values. Her 400- and 600-day growth values are also above breed average.

V337's sire, Mayura Prodigy, is a Mayura Itoshigenami Jnr son and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

V337's dam, Coates Tani GRAD08 (G0008), is an Aizakura female we purchased directly from the late Dr Simon Coates of Sumo Wagyu. Her breeding combines Itoshigenami and Kikuterushige for marbling with TF Kikuhana for frame. Two of her sons graded marble score 9 in our Macquarie records.

Available with her heifer calf, Amberoo X455, or after weaning.

Liveweight: 485 kg on 27 May 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	244.0	215	159	1.2	0.6	9.0	21	33	0.15	31	3.2	-1.5	38	6.3	1.4	0.8	-0.26
Acc. %	—	—	—	74	72	72	72	69	41	65	61	52	70	61	67	69	62
Percentile	66	60	71	85	39	52	38	31	89	41	14	90	24	40	84	89	98
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: **17.5**	Pedigree inbreeding: **9.89**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **C**
IARS: **F**	ANXN10: **4%**	

Amberoo V338 | AMBF24V338

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Tani D061 | SMOFD0061
Born 6 September 2024. AWA category: Japanese Black

Maternal strength, growth and carcase weight

Amberoo V338 offers maternal strength and growth for herds breeding replacement females. Her breeding values rank in the top 8% for 200-day maternal growth, top 16% for carcase weight and within the top 23% for both 400- and 600-day growth.

V338's sire, Mayura Prodigy, is by Mayura Itoshigenami Jnr and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

V338's dam, Sumo Cattle Co Tani D061, is a TF Terutani 40/1 daughter from the TF Hikohime 12/2 female family. Terutani 40/1 is recognised for combining maternal ability, growth and carcase weight. D061's pedigree also brings together World K's Takazakura for frame and Kikuyasu 400 for marbling.

At over 18 years of age, D061 remains in our breeding herd and is currently running with a bull.

Available with her heifer calf, Amberoo X448, or after weaning.
Liveweight: 443 kg on 3 August 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	410	311	256	0.1	1.0	12	30.0	40	0.18	35	4.6	0.2	44.0	6.6	-0.5	1.7	0.25
Acc. %	—	—	—	74	72	73	72	69	40	65	61	53	71	61	68	69	63
Percentile	24	32	38	63	46	38	20	23	92	35	8	22	16	37	58	55	78
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: **14.4**	Pedigree inbreeding: **5.49**
SCD: **Not recorded**	TEND: **Not recorded**	CL16: **F**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **1%**	

Amberoo V346 | AMBF24V346

Sire: Mayura Prodigy | ADBFP0916 Dam: Sumo Cattle Co Tani D020 | SMOFD0020

Born 26 October 2024. AWA category: Japanese Black

Marbling and fineness in a young breeding female

Amberoo V346 combines above-average marbling, marble fineness and carcase-weight breeding values, with all three breeding indexes above breed average. Her Breeder–Feeder Index ranks in the top 13%.

V346's sire, Mayura Prodigy, is by Mayura Itoshigenami Jnr and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

V346's dam, Sumo Cattle Co Tani D020, was still calving at 16 years of age when she produced V346. D020 is by TF Terutani 40/1, recognised for maternal ability, growth and carcase weight, from the TF Hikohime 12/2 female family.

Liveweight: 346 kg on 15 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	468	338	300	-1.3	0.8	4	13	19	0.11	15	-0.6	0.6	35.0	5.2	2.9	2.4	0.71
Acc. %	—	—	—	76	74	74	74	72	44	67	64	56	73	64	70	71	66
Percentile	13	25	24	30	43	69	58	53	85	65	44	11	28	51	94	24	33
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: **38.0**	Genomic inbreeding: **16.7**	Pedigree inbreeding: **10.67**
SCD: **Not recorded**	TEND: **Not recorded**	B3: **F**
CHS: **F**	F11: **C**	IARS: **F**
CL16: **FU**	ANXN10: **1%**	

Amberoo W348 | AMBF25W348 · Female

Sire: Amberoo Tsunami T193 | AMBF22T193 Dam: Sumo Cattle Co Kan M198 | SMOFM0198
Born 23 March 2025. AWA category: Japanese Black

Growth and carcase strength

W348 is ready to join and offers strong breeding values for growth, carcase weight and eye muscle. She ranks in the top 9% for 200-day growth, top 10% for 600-day growth, top 12% for carcase weight and top 7% for eye muscle area. Her top 4% net feed intake ranking supports selection for feed efficiency.

W348's sire, Amberoo Tsunami T193, is by Arubial United P0342 from Amberoo Rebel R54. Arubial's 2024 Marble High catalogue reported 33 progeny carcases by United averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

We have retained W348's paternal half-brother, Amberoo W352, from Tsunami's first calf crop for use in our own herd, with a Breeder–Feeder Index of A$608 (top 2%) and marble score WBV +3.3 (top 3%).

W348's dam, Sumo Cattle Co Kan M198, was bred by the late Dr Simon Coates of Sumo Wagyu. W348's maternal granddam, Sumo Cattle Co Tani D061, is by TF Terutani 40/1 from a TWA Ichiryuno daughter. D061's pedigree combines Itomichi J1158, World K's Takazakura and Kikuyasu 400 with the TF Hikohime 12/2 female line.

Liveweight: 409 kg on 11 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	272	318	224	-0.6	4.5	23.0	38	53	-0.35	63	-2.9	-0.8	48	10.7	-3.8	1.2	0.21
Acc. %	—	—	—	79	72	71	70	66	41	63	60	47	69	60	67	69	62
Percentile	59	30	49	45	95	9	11	10	4	9	66	65	12	7	11	76	81
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: **53.0**	Genomic inbreeding: **16.7**	Pedigree inbreeding: **7.5**
SCD: **VV**	TEND: **3**	BVDV: **Negative**
B3: **F**	CHS: **F**	F11: **F**
POLL: **HH**	IARS: **F**	CL16: **FU**
ANXN10: **1%**		

Amberoo W361 | AMBF25W361 · Female

Sire: HP Wagyu T0232 | HPEF22T0232 Dam: Amberoo R0067 | AMBFR0067
Born 5 April 2025. AWA category: Japanese Black

Marbling and eye muscle strength

W361 is ready to join, combining strong marbling and muscle breeding values, with marble score +2.6 (top 18%) and eye muscle area +9.5 cm² (top 13%). All three breeding indexes rank within the top 29%, and she also carries SCD AA.

W361's sire, HP Wagyu T0232, is by Mayura L0010 out of Mayura L0032. HP Wagyu reports that 10 L0010 progeny carcases averaged 448.8 kg hot carcase weight, 10.74 for MIJ digital marble score and 106.7 cm² for digital eye muscle area at the 10th/11th rib.

L0032 is a daughter of World K's Shigeshigetani 1593 and also produced Mayura Precision, T0232's maternal half-brother. HP Wagyu reports four L0032 progeny carcases graded "AUS-MEAT 9 and above on MIJ".

After 270 days on feed, T0232's full brother recorded a marble score of 9, a 423 kg hot carcase and a 127 cm² eye muscle area.

W361's dam, Amberoo R67, is by Gooree M0022 from Amberoo Nami N0006. N0006 is by Sumo Cattle Co Itoshigenami C0125, an Itoshigenami son from the TF Hikohime 34/1 female family. Her dam is Sumo Cattle Co Tani D058, a TF Terutani 40/1 daughter bred by the late Dr Simon Coates of Sumo Wagyu.

Liveweight: 325 kg on 11 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	388	336	313	-1.0	0.3	6	9	19	0.08	22	-2.1	-1.8	14	9.5	-0.5	2.6	0.50
Acc. %	—	—	—	73	71	71	69	66	37	61	59	46	69	60	67	68	61
Percentile	29	25	20	36	32	63	66	53	80	54	59	96	65	13	57	18	55
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: **50.0**	Genomic inbreeding: **17.9**	Pedigree inbreeding: **8.27**
SCD: **AA**	TEND: **3**	BVDV: **Negative**
B3: **F**	CHS: **F**	F11: **F**
POLL: **HH**	IARS: **F**	CL16: **FU**
ANXN10: **1%**		

Amberoo W371 | AMBF25W371

Sire: Macquarie Wagyu M0478 | BDWFM0478
Genetic dam: Sumo Cattle Co Fuku J217 | SMOFJ0217
Born 4 July 2025. AWA category: Japanese Black

SCD AA and tenderness genetics

Amberoo W371 is ready to join and carries SCD AA with a DNA tenderness score of 7/10. SCD AA supports selection for softer fat and a higher proportion of oleic acid. Her birth-weight and gestation-length breeding values both rank within the top 26%.

W371's sire, Macquarie Wagyu M0478, is by Macquarie Wagyu Y408 from Coates Tani E417. W371's paternal granddam, E417, has six progeny carcases reported by Synergy Wagyu, averaging marble score 9 and 484 kg hot carcase weight.

W371's dam, Sumo Cattle Co Fuku J217, is by Sumo Cattle Co Michifuku F154 from Sumo Cattle Co Tani D006. We purchased J217 directly from the late Dr Simon Coates of Sumo Wagyu in 2017.

F154 ranks in the top 6% for marble fineness (+1.14) in the 18 November 2026 AWA evaluation. D006 ranks in the top 1% for 200-day maternal growth (+9.0) and top 8% for carcase weight (+53 kg). W371's maternal granddam, D006, is by TF Terutani 40/1 from a TF Itohana 38/1 daughter, with Kikuyasu 400 further back.

W371's full sister, Amberoo W374, is also offered.

Liveweight: 326 kg on 11 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	251	189	171.0	-1.5	-0.1	3	10	20	0.18	27.0	0.8	-0.1	17	4.1	-2.9	1.4	0.50
Acc. %	—	—	—	76	74	75	74	71	41	67	64	49	73	65	71	73	67
Percentile	64	67	68	26	26	75	64	51	92	46	31	35	61	64	20	68	55
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: **19.3**	Pedigree inbreeding: **11.21**
SCD: **AA**	TEND: **7**	BVDV: **Negative**
CL16: **F**	COAT: **ED/E+**	DL: **Non-Carrier**
POLL: **HH**	B3: **F**	CHS: **F**
F11: **F**	IARS: **F**	ANXN10: **1%**

Amberoo W374 | AMBF25W374

Sire: Macquarie Wagyu M0478 | BDWFM0478 Genetic dam: Sumo Cattle Co Fuku J217 | SMOFJ0217
Born 29 June 2025. AWA category: Japanese Black

Maternal strength and family carcase performance

Amberoo W374 is ready to join, offering lower birth-weight genetics alongside above-average 600-day growth, carcase weight and maternal breeding values. W374's DNA results include SCD VA and a tenderness score of 6/10.

W374's sire, Macquarie Wagyu M0478, is by Y408 from Coates Tani E417. E417, W374's paternal granddam, has six progeny carcases reported by Synergy Wagyu, averaging marble score 9 and 484 kg hot carcase weight.

W374's dam, Sumo Fuku J217, is by Sumo Michifuku F154 from Sumo Tani D006. We purchased J217 directly from the late Dr Simon Coates of Sumo Wagyu in 2017.

F154 ranks in the top 6% for marble fineness (+1.14) in the 18 November 2026 AWA evaluation. D006 combines top 1% maternal growth (+9.0) with top 8% carcase weight (+53 kg).

Her full sister, Amberoo W371, is also offered.

Liveweight: 294 kg on 11 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	313	243	208	-1.8	0.3	7.0	16.0	29	0.21	37	0.7	0.0	27.0	4.6	-1.8	1.6	0.53
Acc. %	—	—	—	76	74	75	74	71	43	68	64	50	73	66	72	73	67
Percentile	48	52	55	20	33	56	49	36	95	32	32	29	41	58	37	61	51
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: **16.2**	Pedigree inbreeding: **11.21**
SCD: **VA**	TEND: **6**	BVDV: **Negative**
CL16: **F**	COAT: **ED/E+**	DL: **Non-Carrier**
POLL: **HH**	B3: **F**	CHS: **F**
F11: **F**	IARS: **F**	ANXN10: **1%**

Amberoo W381 | AMBF25W381

Sire: Amberoo Tsunami T193 | AMBF22T193 Dam: Door Key P0164 | LSRFP0164
Born 3 October 2025. AWA category: Japanese Black

Marbling, yield and feed efficiency

Amberoo W381 ranks in the top 12% for marble score, 20% for eye muscle area and 27% for marble fineness. Her low rump-fat WBV (top 5%) supports selection for improved carcase yield, alongside top 7% net feed intake for feed efficiency. All three indexes sit within the top 28%, led by F1 Terminal in the top 16%.

W381's sire, Amberoo Tsunami T193, is by Arubial United P0342 from Amberoo Rebel R54. Arubial's 2024 Marble High catalogue reported 33 progeny carcases by United averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

W381's dam, Door Key P0164, was purchased at the 2020 Elite Wagyu Sale. P0164 is by Longford 004 from a Westholme Kitaitonami daughter. P0164 traces to World K's Suzutani through both parents, bringing in the family behind Sanjirou and Shigeshigetani.

Liveweight: 264 kg on 11 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	392	345	330	-1.6	0.7	11	14	14	-0.30	30	-6.8	-0.7	14.0	8.5	-4.7	2.8	0.78
Acc. %	—	—	—	74	72	71	70	66	41	63	61	50	69	60	67	69	62
Percentile	28	23	16	23	42	44	54	61	7	42	92	63	66	20	5	12	27
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: **16.3**	Pedigree inbreeding: **9.16**
SCD: **VA**	TEND: **5**	BVDV: **Negative**
CL16: **F**	COAT: **E+/E+**	DL: **Non-Carrier**
POLL: **HH**	B3: **F**	CHS: **F**
F11: **F**	IARS: **F**	ANXN10: **25%**

Amberoo W388 | AMBF25W388

Sire: Amberoo Visionary V281 | AMBF24V281 Dam: Amberoo U231 | AMBF23U231
Born 1 December 2025. AWA category: Japanese Black

Top 9% eye muscle area with SCD AA and DNA tenderness 7/10

Amberoo W388 is a young heifer whose breeding values combine top 9% eye muscle area (+10.5 cm²), above-average carcase weight (+27 kg) and a top 28% Fullblood Terminal Index. She also carries SCD AA and a DNA tenderness score of 7/10, with SCD AA supporting selection for softer fat and a higher oleic-acid proportion.

W388's sire, Amberoo Visionary V281, is by Arubial Rendition R0734 from Amberoo Rebel R54. Rendition's sire, Coates Itoshigenami G113, has 440-plus progeny carcases reported by Macquarie Wagyu, averaging 467 kg carcase weight and marble score 8.86 on Macquarie's internal scale.

W388's dam, Amberoo U231, ranks in the top 15% for marble score (+2.7) and top 22% for marble fineness (+0.83). U231 is by Mayura Prodigy from Amberoo Fuku P28, a daughter of Sumo Cattle Co Fuku M180.

W388's maternal grandsire, Mayura Prodigy, is a Mayura Itoshigenami Jnr son who topped Mayura's inaugural production sale. At Amberoo, 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.

Liveweight: 193.5 kg on 11 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	316	324	279	0.6	0.5	8	14.0	12	-0.09	30	-7.3	-1.6	27	10.5	-0.3	1.9	0.19
Acc. %	—	—	—	72	70	70	69	65	38	61	58	46	68	58	65	67	60
Percentile	47	28	30	74	36	53	55	65	42	42	94	92	41	9	60	45	82
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: **19.9**	Pedigree inbreeding: **11.95**
SCD: **AA**	TEND: **7**	BVDV: **Negative**
COAT: **ED/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	CL16: **F**	ANXN10: **1%**

Amberoo W404 | AMBF25W404

Sire: Amberoo Tsunami T193 | AMBF22T193 Dam: Amberoo S0112 | AMBFS0112
Born 3 September 2025. AWA category: Japanese Black

Growth and carcase weight with Aizakura maternal breeding

Amberoo W404's growth WBVs rank within the top 18% for 200-, 400- and 600-day weight. Her +47 kg 600-day weight WBV (top 15%) and above-average carcase weight (+33 kg) are complemented by a top 7% net feed intake ranking (−0.30).

W404's sire, Amberoo Tsunami T193, is by Arubial United P0342 from Amberoo Rebel R54, a daughter of Sumo Cattle Co Michifuku F154. Arubial's 2024 Marble High catalogue reported 33 United progeny carcases averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

W404's dam, Amberoo S0112, is by Gooree M0022, a son of Echigo Farms Maifuku, from Coates Tani GRAD08. W404's maternal granddam, GRAD08, combines the marbling bloodlines of Itoshigenami and Kikuterushige with the frame-building influence of TF Kikuhana in Takeda's Aizakura female family.

Liveweight: 283 kg on 11 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	196	192	139	-2.1	3.2	19.0	32	47	-0.3	51	-0.4	-0.9	33.0	4.8	-4.3	0.8	0.18
Acc. %	—	—	—	72	70	69	68	64	39	61	58	45	67	58	65	67	60
Percentile	77	67	78	14	85	17	18	15	7	17	42	71	30	56	7	89	83
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: **51.0**	Genomic inbreeding: **17.7**	Pedigree inbreeding: **8.86**
SCD: **VA**	TEND: **3**	BVDV: **Negative**
COAT: **ED/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	CL16: **F**	ANXN10: **3%**

Amberoo W412 | AMBF25W412

Sire: Amberoo Tsunami T193 | AMBF22T193 Dam: Amberoo Yasu 0034 | AMBFP0034
Born 16 October 2025. AWA category: Japanese Black

Growth and carcase weight with Takeda maternal foundations

Amberoo W412 is a young breeding prospect for growth and carcase weight. She ranks within the top 19% for both 200- and 400-day weight, with 600-day weight +41 kg (top 21%) and carcase weight +35 kg (top 27%).

W412's sire, Amberoo Tsunami T193, is by Arubial United P0342 from Amberoo Rebel R54, a daughter of Sumo Cattle Co Michifuku F154. Arubial's 2024 Marble High catalogue reported 33 United progeny carcases averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

W412's dam, Amberoo Yasu 0034, combines the marbling bloodlines of Michifuku and Haruki 2 through Sumo Cattle Co Michifuku M141 with the growth and frame of Hirashigetayasu J2351 Hongen through Coates Yasu E002. W412's direct female line traces to TF Dai 2 Kinntou 35/3, from Takeda's foundation Kinntou family.

W412's maternal half-brother, Amberoo S0087 by Mayura Prodigy, recorded marble score 9, 471 kg hot carcase weight and 90 cm² eye muscle area. Both are out of Amberoo Yasu P0034.

Dehorning recorded 15 June 2026.
Liveweight: 138 kg on 15 June 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	175	154	104	-1.2	2.6	18.0	31.0	41	-0.10	42	0.1	-0.4	35	3.1	0.2	0.4	-0.08
Acc. %	—	—	—	72	70	69	68	63	39	61	57	45	67	57	65	67	59
Percentile	81	76	86	30	76	18	19	21	40	26	38	49	27	74	69	95	95
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: **47.0**	Genomic inbreeding: **15.7**	Pedigree inbreeding: **10.21**
SCD: **VA**	TEND: **3**	BVDV: **Negative**
COAT: **E+/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	CL16: **F**	ANXN10: **1%**

Amberoo X397 | AMBF26X397 · Fullblood female

Sire: Arubial United P0342 | MYMFP0342 Genetic dam: Macquarie Wagyu P1070 | BDWFP1070
Born 30 March 2026. AWA category: Japanese Black | Grade: Fullblood

Top 1% growth from Arubial United P0342 and donor Macquarie Wagyu P1070

X397 ranks in the top 1% for 200-, 400- and 600-day weight WBVs, including +105 kg at 600 days. Her carcase weight WBV is +97 kg (top 1%) and gestation length −3.4 days (top 3%). X397 also offers a positive 200-day maternal growth WBV of +1.5 and an eye muscle area WBV of +9.3 cm² (top 15%).

This Arubial United P0342 × Macquarie Wagyu P1070 daughter appeared on AWA's Top 100 Females lists for 600-day and carcase weight when checked on 21 October 2026.

X397's sire, Arubial United P0342, is by Sumo Cattle Co Michifuku F126 from Macquarie Wagyu C1624. Arubial's 2024 catalogue reports 33 United progeny carcases averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

An embryo-transfer daughter of United P0342 and donor Macquarie P1070, X397 carries Sumo Cattle Co Michifuku L01 through her dam. Macquarie's 2023 records report more than 70 Fullblood L01 progeny carcases averaging marble score 8.2.

X397 shares strong growth and carcase-weight WBVs with her full sisters, Amberoo Trump Card T189 and Amberoo V289. All three are by Arubial United P0342 from donor Macquarie Wagyu P1070.

Trump Card T189 has WBVs of +100 kg for 600-day weight and +96 kg for carcase weight, both top 1%. She also appeared on AWA's Top 100 Dams lists for growth, carcase weight and Fullblood Terminal Index when checked on 21 October 2026. Amberoo V289 has WBVs of +80 kg for 600-day weight and +71 kg for carcase weight, both top 2%.

X397's maternal half-brother Amberoo Ulysses U262 is retained as an Amberoo herd sire.

We regard X397 as a special young female and believe she will make an excellent mother. Offering her for sale was a difficult decision, as we would have been very happy to retain her in our own breeding herd.

Latest recorded liveweight: 159 kg on 2 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	332	463	248	-3.4	7.8	41	70	105	-0.10	106	1.5	-0.6	97	9.3	1.7	1.6	0.31
Acc. %	—	—	—	77	76	76	75	72	55	70	67	60	74	68	73	74	69
Percentile	43	5	41	3	99	1	1	1	40	1	26	55	1	15	87	61	73
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: **47.0**	Genomic inbreeding: **23.2**	Pedigree inbreeding: **14.87**
SCD: **VA**	TEND: **6**	BVDV: **Negative**
COAT: **ED/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	CL16: **F**	ANXN10: **FU**

Amberoo X399 | AMBF26X399 · Fullblood female

Sire: Macquarie Wagyu M0477 | BDWFM0477 Genetic dam: Sumo Cattle Co Fuku M52 | SMOFM0052
Born 1 April 2026. AWA category: Japanese Black | Grade: Fullblood

Sumo Cattle Co Fuku M52 donor daughter with marbling, fineness and SCD AA

An embryo-bred daughter of Macquarie Wagyu M0477 and donor Sumo Cattle Co Fuku M52, X399 offers marble score WBV +2.8 (top 12%) and marble fineness +0.94 (top 15%). Her SCD AA result supports selection for softer fat and a higher proportion of oleic acid.

X399's sire, Macquarie Wagyu M0477, is by Macquarie Wagyu Y408 from Coates Tani E417. E417's published six-progeny carcase sample averaged marble score 9 and 484 kg hot carcase weight.

X399's genetic dam, Sumo Fuku M52, is by Sumo Cattle Co Michifuku F154 from Coates Nami D218, combining Michifuku with Itoshigenami TF148 and Haruki 2 breeding.

X399's maternal half-brother Amberoo S0137, by Mayura Prodigy from M52, also recorded a marble score of 10, a 428.5 kg hot carcase and 102 cm² eye muscle area in October 2024.

Latest recorded liveweight: 120 kg on 2 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	364	344	325	0.9	0.0	5.0	1.0	4.0	-0.04	23	-11.6	-0.5	17.0	7.9	-2.3	2.8	0.94
Acc. %	—	—	—	76	75	75	74	71	41	68	65	54	73	65	71	72	67
Percentile	35	23	17	81	28	66	81	77	54	52	99	53	60	25	29	12	15
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: **48.0**	Genomic inbreeding: **17.0**	Pedigree inbreeding: **8.55**
SCD: **AA**	TEND: **5**	BVDV: **Negative**
COAT: **ED/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	CL16: **F**	ANXN10: **1%**

Amberoo X428 | AMBF26X428 · Fullblood female

Sire: Amberoo Visionary V281 | AMBF24V281 Dam: Amberoo U164 | AMBF23U164
Born 25 March 2026. AWA category: Japanese Black | Grade: Fullblood

Marbling, fineness and SCD AA

X428 has WBVs of +2.5 for marble score (top 20%) and +0.84 for marble fineness (top 22%), with SCD AA and DNA tenderness 7/10. SCD AA supports selection for softer fat and a higher oleic-acid proportion.

X428 is one of ten calves sired by Amberoo Visionary V281. Strong marbling and carcase results support both sides of her family. V281 is by Arubial Rendition R0734 from Amberoo Rebel R0054.

X428's paternal great-grandsire, Coates Itoshigenami G113, has 440-plus progeny carcases reported by Macquarie Wagyu, averaging marble score 8.86 and 467 kg carcase weight. X428's paternal half-sister Amberoo X452 has WBVs of +13.6 cm² for eye muscle area (top 2%) and +3.6 for marble score (top 2%).

X428's dam, Amberoo U164, carries two crosses of Mayura Itoshigenami Jnr. Mayura reports that Jnr progeny consistently reach the marbling grade shown as 10 in this catalogue.

X428's maternal great-grandsire, Mayura Prodigy, has an Amberoo sample of 19 steers processed in 2023–24 averaging marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

X428's maternal great-granddam, Mayura P0084, bred Amberoo Turbulence T192, the highest-priced bull at the 2023 National Wagyu Bull Sale in Roma.

X428 can be purchased with her dam, Amberoo U164, or after weaning.
Liveweight: 123 kg on 15 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	393	329	301	2.3	2.9	10	19	19	0.06	30	-2.9	-1.0	22	7.0	-1.2	2.5	0.84
Acc. %	—	—	—	77	70	70	68	64	37	61	57	44	67	58	65	67	60
Percentile	28	27	24	96	81	45	41	53	76	43	67	74	51	33	45	20	22
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: **29.0**	Genomic inbreeding: **23.1**	Pedigree inbreeding: **10.68**
SCD: **AA**	TEND: **7**	BVDV: **Negative**
COAT: **E+/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	CL16: **F**	ANXN10: **1%**

Amberoo X433 | AMBF26X433 · Fullblood female

Sire: Macquarie Wagyu M0477 | BDWFM0477 Genetic dam: Sumo Cattle Co Fuku M52 | SMOFM0052
Born 27 March 2026. AWA category: Japanese Black | Grade: Fullblood

Sumo Cattle Co Fuku M52 donor daughter with family carcase results on both sides

X433 is an embryo-bred Macquarie Wagyu M0477 × Sumo Cattle Co Fuku M52 daughter with eye muscle area WBV +9.9 cm² (top 11%) and marble score +2.5 (top 19%).

X433's sire, Macquarie Wagyu M0477, is by Macquarie Wagyu Y408 from Coates Tani E417. E417's published six-progeny carcase sample averaged marble score 9 and 484 kg hot carcase weight.

X433's genetic dam, Sumo Fuku M52, is by Sumo Cattle Co Michifuku F154 from Coates Nami D218, combining Michifuku with Itoshigenami TF148 and Haruki 2 breeding.

X433's maternal half-brother Amberoo S0137, by Mayura Prodigy from M52, also recorded a marble score of 10, a 428.5 kg hot carcase and 102 cm² eye muscle area in October 2024.

Liveweight: 155 kg on 2 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	405	387	341	0.6	1.0	14.0	14	25	0.17	45	-10.3	-0.1	33	9.9	0.1	2.5	0.76
Acc. %	—	—	—	76	75	75	74	71	41	68	64	54	72	64	70	72	66
Percentile	25	14	14	74	48	31	55	42	92	23	99	35	30	11	67	19	29
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: **48.0**	Genomic inbreeding: **16.1**	Pedigree inbreeding: **8.55**
SCD: **VA**	TEND: **4**	BVDV: **Negative**
COAT: **ED/ED**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	CL16: **F**	ANXN10: **1%**

Amberoo X438 | AMBF26X438 · Fullblood female

Sire: Arubial United P0342 | MYMFP0342 Genetic dam: Sumo Cattle Co Kan M170 | SMOFM0170
Born 31 March 2026. AWA category: Japanese Black | Grade: Fullblood

Growth and carcase weight with a maternal half-brother scoring 10 for marbling

X438 is an embryo-transfer daughter of M170 and Arubial United P0342. She ranks in the top 6% for 200-day weight (+25 kg), top 9% for 600-day weight (+55 kg) and top 10% for carcase weight (+51 kg). Her DNA tenderness score of 7/10 supports selection for tenderness.

X438's sire, Arubial United P0342, is by Sumo Cattle Co Michifuku F126 from Macquarie Wagyu C1624. Arubial's 2024 catalogue reports 33 United progeny carcases averaging MIJ digital marble score 10.5 and 507 kg carcase weight.

We purchased X438's dam, Sumo Cattle Co Kan M170, directly from her breeder, Dr Simon Coates. M170 is by Sumo Cattle Co Shikikan D233 from Coates Tani C156. Sumo described C156 as one of its biggest-framed cows and a strong embryo producer.

C156 is also a maternal half-sister to the sire of Coates Itoshigenami G113. G113 combines marbling with heavy carcases: his 440-plus progeny carcases reported by Macquarie Wagyu average marble score 8.86 and 467 kg carcase weight.

X438's maternal half-brother Amberoo S0096 is by Mayura Prodigy out of M170. Our 2024 carcase records show S0096 had a marble score of 10, a hot carcase weight of 433 kg and an eye muscle area of 110 cm².

Liveweight: 148.5 kg on 2 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	363	338	257.0	-2.3	3.8	25.0	41.0	55.0	-0.21	68.0	-0.8	0.0	51	8.5	-3.5	1.6	0.26
Acc. %	—	—	—	77	76	76	75	73	56	71	68	61	75	69	74	75	70
Percentile	35	25	37	13	90	6	8	9	18	6	46	28	10	20	14	60	77
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: **47.0**	Genomic inbreeding: **15.2**	Pedigree inbreeding: **10.13**
SCD: **VV**	TEND: **7**	BVDV: **Negative**
COAT: **E+/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	CL16: **F**	ANXN10: **FU**

Amberoo X449 | AMBF26X449 · Female

Sire: Amberoo V315 | AMBF24V315
Paternal grandsire: HP Wagyu T0232
Born 27 June 2026.

Dam: Amberoo V332 | AMBF24V332
Maternal grandsire: Mayura Prodigy

Lower birth-weight genetics with Mayura Prodigy and HP Wagyu T0232 breeding

X449 combines a birth-weight WBV of −2.1 kg (top 4% for lower birth weight) and a gestation-length WBV of −2.5 days (top 9% for shorter gestation) with a marble score WBV of +1.9.

X449's sire, Amberoo V315, records a marble score WBV of +3.1 (top 6%) and marble fineness of +0.98 (top 13%).

X449's paternal grandsire, HP Wagyu T0232, is by Mayura L0010 from Mayura L0032 and is a maternal half-brother to Mayura Precision. The 2023 Marble High sale listing for T0232 reported a full brother with AUS-MEAT marble score 9, a 127 cm² eye muscle area and 423 kg hot carcase weight after 270 days on feed.

X449's dam, Amberoo V332, is a daughter of Mayura Prodigy, the top-selling bull at Mayura's inaugural production sale. Amberoo's 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.

X449's female line traces to Sumo Cattle Co Yasu E137, purchased directly from Dr Simon Coates and still giving us a healthy calf each year at nearly 18 years old.

Unweaned; at foot on Amberoo V332. X449's dam is also listed for sale. Enquire about cow–calf purchase arrangements and timing.

Recorded liveweight: 52 kg on 3 August 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	222	165	188	-2.5	-2.1	-5.0	-4.0	-9	-0.04	-17.0	-4.2	-1.5	10	4.5	4.3	1.9	0.37
Acc. %	—	—	—	79	70	69	68	64	36	60	57	44	67	58	65	67	60
Percentile	71	74	62	9	4	94	89	90	55	95	77	91	73	59	98	47	68
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: **32.0**	Genomic inbreeding: **20.9**	Pedigree inbreeding: **12.22**
SCD: **VA**	TEND: **1**	BVDV: **Negative**
COAT: **E+/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **C**
IARS: **F**	ANXN10: **F**	CL16: **F**

Amberoo X451 | AMBF26X451 · Female

Sire: Amberoo V314 | AMBF24V314 Dam: Amberoo V310 | AMBF24V310
Born 24 June 2026.

World K's Suzutani on both sides. Maternal strength, marbling and muscle.

X451 ranks in the top 12% for both maternal growth (+3.8 kg) and eye muscle area (+9.8 cm²), with marble score +2.4 and a Breeder–Feeder Index of A$455 (top 15%). She offers breeders maternal strength with marbling and muscle, backed by measured carcase results in both families.

X451's sire, Amberoo V314, has a marble score WBV of +3.5 (top 2%) and an eye muscle area WBV of +13.8 cm² (top 1%). His sire, HP Wagyu T0232, carries World K's Suzutani through his maternal grandsire, World K's Shigeshigetani.

A full brother to HP Wagyu T0232 achieved marble score 9, a 423 kg hot carcase and a 127 cm² eye muscle area after 270 days on feed.

V314's dam is a Mayura Prodigy daughter. At Amberoo, 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.

X451's dam, Amberoo V310, is by Gooree M0022 out of Finco Tani M100. The Finco Tani M100 female line brings World K's Suzutani into X451's pedigree a second time.

V310's full brother, Amberoo R0072, also by Gooree M0022 out of Finco Tani M100, graded 10 for marbling in April 2023, with a 358 kg hot carcase and an 85 cm² eye muscle area. His result adds a measured example of marbling from X451's immediate dam family for buyers breeding replacement females.

Recorded at foot on V310 (AMBF24V310) on 17 October 2026. Both are in the sale catalogue; enquire about cow–calf arrangements and timing.

Liveweight: 55.5 kg on 3 August 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	455	348	314	0.6	-0.4	2.0	9	18	0.15	19	3.8	-0.1	30.0	9.8	0.6	2.4	0.54
Acc. %	—	—	—	70	68	68	66	62	32	57	54	39	65	55	63	65	56
Percentile	15	22	20	74	21	79	65	55	89	58	12	32	36	12	74	25	51
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: **21.0**	Pedigree inbreeding: **7.52**
SCD: **VV**	TEND: **4**	BVDV: **Negative**
COAT: **ED/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **F**	CL16: **F**

Amberoo X457 | AMBF26X457 · Female

Sire: Amberoo V314 | AMBF24V314 Dam: Amberoo V325 | AMBF24V325
Born 9 July 2026.

Marbling, fineness and lower birth-weight genetics

X457 combines marbling and fineness with lower birth-weight genetics. Her WBVs are marble score +2.5 (top 19%), marble fineness +0.87 (top 19%) and birth weight −2.1 kg (top 4%).

X457's sire, Amberoo V314, ranks in the top 2% for marble score (+3.5) and top 1% for eye muscle area (+13.8 cm²). He is by HP Wagyu T0232 out of Amberoo T0149, a Mayura Prodigy daughter.

X457's paternal grandsire, HP Wagyu T0232, has a full brother who achieved marble score 9, a 423 kg hot carcase and 127 cm² eye muscle area after 270 days on feed.

X457's paternal great-grandsire, Mayura Prodigy, is a son of Mayura Itoshigenami Jnr and was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

X457's dam, Amberoo V325, is by Gooree M0022 from Sumo Cattle Co Kan M124 and ranks in the top 12% for 200-day maternal growth (+3.6). We purchased M124 and her dam, Sumo Cattle Co Tani D037, directly from the late Dr Simon Coates of Sumo Wagyu in 2017. D037 was still calving at 16.

X457 can be purchased with her dam, Amberoo V325, or after weaning.
Liveweight: 43.5 kg on 3 August 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	306	203	245.0	2.0	-2.1	-2.0	-1.0	-9	0.11	-5.0	0.7	-0.6	-4	6.7	-2.6	2.5	0.87
Acc. %	—	—	—	79	69	68	66	62	34	58	55	39	65	55	63	65	57
Percentile	50	63	42	94	4	87	85	90	85	88	32	57	91	36	24	19	19
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: **15.6**	Pedigree inbreeding: **8.48**
SCD: **VA**	TEND: **5**	BVDV: **Negative**
COAT: **ED/E+**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **C**	ANXN10: **F**	CL16: **F**

Amberoo X459 | AMBF26X459 · Female

Sire: Amberoo V314 | AMBF24V314 Dam: Amberoo V302 | AMBF24V302
Born 8 July 2026.

Balanced breeding values with eye muscle strength

X459 offers a balanced breeding-value profile, with moderate growth, carcase weight and marbling, and all three breeding indexes above the reference average. Eye muscle area is a particular strength at +9.3 cm² (top 15%), alongside a birth-weight WBV of +0.1 kg.

X459's sire, Amberoo V314, ranks in the top 2% for marble score (+3.5) and top 1% for eye muscle area (+13.8 cm²). He is by HP Wagyu T0232 from Amberoo T0149, a Mayura Prodigy daughter.

X459's sire, V314, comes from the same breeding combination as Amberoo V288, one of the top-selling females at the 2026 Elite Wagyu Sale. They share HP Wagyu T0232 as their sire, Mayura Prodigy as their maternal grandsire, and Sumo Cattle Co Yasu E137 as the foundation of their female lines.

E137 is our herd matriarch, purchased directly from the late Dr Simon Coates of Sumo Wagyu and still calving at nearly 18 years of age.

On X459's paternal side, HP Wagyu T0232 is by Mayura L0010. Ten of L0010's progeny reported by HP Wagyu averaged MIJ digital marble score 10.74, 448.8 kg hot carcase weight and 106.7 cm² digital eye muscle area (10th/11th rib).

X459's great-grandsire Mayura Prodigy, a son of Mayura Itoshigenami Jnr, was the top-selling bull at Mayura's inaugural production sale. Prodigy's 19 Amberoo steers processed in 2023–24 averaged marble score 9.58, 452.2 kg hot carcase weight and 101.3 cm² eye muscle area.

X459's dam, Amberoo V302, is by Gooree M0022 from Amberoo Fuku 0020.

X459 can be purchased with her dam, Amberoo V302, or after weaning.
Liveweight: 47.5 kg on 3 August 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	327	293	254	-0.3	0.1	6	10.0	14	-0.05	22	-3.0	-0.4	22.0	9.3	-1.0	1.8	0.40
Acc. %	—	—	—	79	69	68	66	62	34	58	55	40	66	55	63	65	57
Percentile	44	37	38	53	29	60	64	61	53	54	67	45	51	15	49	48	65
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: **21.5**	Pedigree inbreeding: **9.32**
SCD: **VV**	TEND: **5**	BVDV: **Negative**
COAT: **ED/ED**	DL: **Non-Carrier**	POLL: **HH**
B3: **F**	CHS: **F**	F11: **F**
IARS: **F**	ANXN10: **F**	CL16: **F**