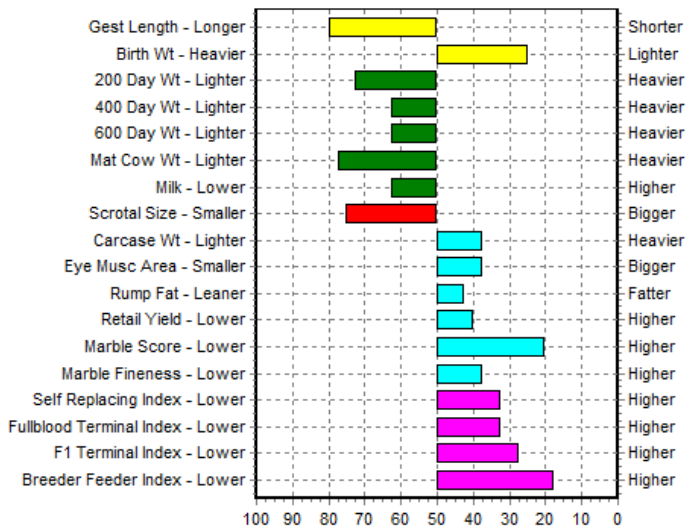


**Wagyu Animal Details
MAYURA PIONEER (AI) (ET)**

Identifier: ADBFP0879
Sex: Male
Tattoo: P0879
Birth Date: 18/08/2018
Calving Year: 2018
Status: Active
Registration Status: Herdbook Registered
Grade: Fullblood
Wagyu Blood%: 100.0
Colour: Black
Prefecture%: Taj:61.8 Ked:3.3 Tot:0.2 Ito:17.7 Shi:4.7 Oka:4.3 Hir:1.6 Oth:6
Genetic Condition Probability [\(Click for explanation\):](#) B3F, CHSF, CL16F, F11F, F13F, IARSF
Sire: [MAYURA ITOSHIGENAMI JNR \(AI\)](#)
Dam: [MAYURA G0023](#)
Breeder: [MAYURA PTY LTD](#)
Current Owner: [QUALITY GENETICS INTERNATIONAL PTY LTD](#)
Genotype for PV: SNP
SNP #: 845474
 Verified to Mating
Gene Tests: CL16-Free, CHS-Free, B3-Free, POLL-HH, F11-Free, IGTEND-6, IARS-Non Carrier (Free), F13-Free, SCD-AA
Progeny: [\[42 - View\]](#) [\[View by Herd\]](#)
EBV Graph: [\[View\]](#)



EBV Percentiles for MAYURA PIONEER (AI) (ET)



- [PEDFA10632 SHIGESHIGENAMI J10632](#)
- [IMUFQTF148 ITOSHIGENAMI \(IMP USA\)](#)
- [PEDFA661 FUKUYUKI](#)
- **Sire:** [ADBFA0139 MAYURA ITOSHIGENAMI JNR \(AI\)](#)
- [WKSFP0100 WORLD K'S SANJIROU \(AI\) \(ET\)](#)
- [ADBFX0001 MAYURA DAI NI KINNTOU 1 \(AI\)](#)
- [ADBFW0028 MAYURA DAI 2 KINNTOU 7/2 \(AI\) \(ET\)](#)
- **Animal:** [ADBFP0879 MAYURA PIONEER \(AI\) \(ET\)](#)
- [IMUFLTF151 ITOZURUDOI TF151 \(IMP USA\)](#)
- [ADBFZ0025 MAYURA ZULU \(AI\)](#)
- [ADBFX0061 MAYURA DAI 2 TERUHANA 10/1 \(AI\) \(ET\)](#)
- **Dam:** [ADBFG0023 MAYURA G0023](#)
- [IMUFQTF148 ITOSHIGENAMI \(IMP USA\)](#)
- [WGWFD8390 WAGYU GENETICS HIKOHIME D8390 \(AI\) \(ET\)](#)
- [BENFZ0444 BENLEE HIKOHIME Z0444 \(ET\)](#)

March (run 1) 2024 Wagyu BREEDPLAN														
	Gestation Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rump Fat (mm)	Retail Beef Yield (%)	Marble Score	Marble Fineness (%)
EBV	+0.9	-0.1	+5	+12	+16	+6	-1	-0.8	+26	+3.9	+0.1	+0.5	+1.9	+0.25
Accuracy	86%	94%	93%	93%	87%	77%	67%	72%	90%	88%	87%	75%	90%	76%
Breed Avg. EBVs for 2022 Born Calves Click for Percentiles														
EBV	-0.1	+1.2	+10	+18	+24	+23	+0	-0.2	+20	+3.0	-0.3	+0.3	+1.2	+0.21

Traits Analysed: 200WT, Genomics
Statistics: Number of Herds: 10, Progeny Analysed: 153, Scan Progeny: 9, Carcase Progeny: 37,

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Self Replacing Index (\$)	+\$ 198	+\$ 174
Fullblood Terminal Index (\$)	+\$ 172	+\$ 149
F1 Terminal Index (\$)	+\$ 165	+\$ 136
Breeder Feeder Index (\$)	+\$ 297	+\$ 180