

Wagyu Animal Details

HAVEL-WAGYU NAOTANAKA (AI) (ET)

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Identifier: HAVF23U16838
Sex: Male
Tattoo: U16838
Birth Date: 11/03/2023
Calving Year: 2023
Status: Active
Registration Status: Herdbook Registered
Grade: Fullblood
Horn: Dehorned
Wagyu Blood%: 100.0
Colour: Black
Prefecture%: Taj:58.4 Ked:3.7 Tot:0.3 Ito:17.3 Shi:7.4 Oka:4.1 Hir:3.2 Oth:5.1
Genetic Condition Probability [\(Click for explanation\)](#): B3F, CHSF, CL16FU, F11F, IARSF
Sire: [LISHEEN P26 \(AI\) \(ET\)](#)
Dam: [HAVEL-WAGYU NAOTANI \(AI\) \(ET\) \(TW\)](#)
Breeder: [HAVEL-WAGYU](#)
Current Owner: [HAVEL-WAGYU](#)
Genotype for PV: SNP
SNP #: 1856479
 Verified to Mating
Gene Tests: B3-Free, CHS-Free, IARS-Non Carrier (Free), F11-Free
Progeny: None
EBV Graph: [\[View\]](#)

— [WKSFM0164 WORLD K'S MICHIFUKU](#)
 — [SMOFF0126 SUMO CATTLE CO MICHIFUKU F126 \(AI\)](#)
 — [SMOFC0152 SUMO CATTLE CO HANA C152 \(AI\) \(ET\)](#)
 — **Sire:** [LSHFP00026 LISHEEN P26 \(AI\) \(ET\)](#)
 — [IMUFR3258 TF TERUTANI 40/1 \(IMP USA\) \(AI\) \(ET\)](#)
 — [KSOFH0047 OASIS HIKOKURA H047 \(AI\)](#)
 — [KSOFE0018 OASIS HIKOKURA E018 \(AI\) \(ET\)](#)
Animal: [HAVF23U16838 HAVEL-WAGYU NAOTANAKA \(AI\) \(ET\)](#)
 — [SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 \(AI\)](#)
 — [SMOFL00153 SUMO CATTLE CO MICHIFUKU L153](#)
 — [SMOFE0071 SUMO CATTLE CO NAMI E071 \(ET\)](#)
 — **Dam:** [HAVFR57907 HAVEL-WAGYU NAOTANI \(AI\) \(ET\) \(TW\)](#)
 — [TFWFW0629 TAKEDA FARM FUKUTSURU 004 \(AI\) \(ET\)](#)
 — [HAVFF29776 HAVEL-WAGYU NAOMI \(AI\) \(ET\)](#)
 — [KJDFY0034 LAKE WAGYU Y034 \(AI\)](#)

December (run 1) 2023 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	-2.3	+1.0	+13	+34	+51	+49	+7	+0.1	+60	+3.1	-0.8	+0.3	+2.0	+0.40	
Accuracy	59%	68%	69%	66%	65%	56%	56%	51%	62%	58%	59%	44%	59%	51%	
Breed Avg. EBVs for 2021 Born Calves Click for Percentiles															
EBV	-0.1	+1.1	+10	+17	+23	+22	+0	-0.2	+18	+2.5	-0.1	+0.2	+1.1	+0.18	

Traits Analysed: BWT, Genomics
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