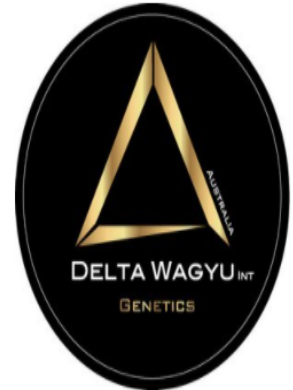


Wagyu Animal Details  
SUMO CATTLE CO SHIKIKAN N211

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Identifier: SMOFN0211  
 Sex: Male  
 Tattoo: N0211  
 Birth Date: 01/11/2017  
 Calving Year: 2017  
 Status: Active  
 Registration Status: Herdbook Registered  
 Grade: Fullblood  
 Horn: Dehorned  
 Wagyu Blood%: 100.0  
 Colour: Black  
 Prefecture%: Taj:56.4 Ked:0.3 Tot:0.7 Ito:16.7 Shi:6.4 Oka:5.9 Hir:4.2 Oth:8.7  
 Genetic Condition Probability [B3F, CHSF, CL16FU, F11F, IARSF](#)  
 (Click for explanation):  
 Sire: [SUMO CATTLE CO SHIKIKAN D233 \(AI\)\(ET\)](#)  
 Dam: [SUMO CATTLE CO NAMI G195](#)  
 Breeder: [SUMO CATTLE COMPANY](#)  
 Current Owner: [DELTA WAGYU](#)  
 Genotype for PV: SNP and Microsatellite  
 MiP #: 664142  
 SNP #: 664142  
 Verified to Sire  
 Gene Tests: B3-Free, IARS-Non Carrier (Free), CHS-Free, F11-Free  
 Progeny: [\[30 - View\]](#) [\[View by Herd\]](#)  
 EBV Graph: [\[View\]](#)



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- [WKSFN2892 WORLD K'S TAKAZAKURA](#)
- [TWAFR0007 TWA SHIKIKAN \(IMP USA\) \(ET\)](#)
- [WKSFL0976 WORLD K'S SUZUTANI \(FB1617\)](#)
- **Sire:** [SMOFD0233 SUMO CATTLE CO SHIKIKAN D233 \(AI\)\(ET\)](#)
- [IMUFQTF148 ITOSHIGENAMI \(IMP USA\)](#)
- [SUMFW0079 SUMO NAMI W0079 \(AI\)\(ET\)](#)
- [SUMFU2209 SUMO F U2209 \(AI\)\(ET\)](#)
- Animal:** [SMOFN0211 SUMO CATTLE CO SHIKIKAN N211](#)
- [IMUFQTF148 ITOSHIGENAMI \(IMP USA\)](#)
- [SMOFC0158 SUMO CATTLE CO ITOSHIGENAMI C0158 \(AI\)\(ET\)](#)
- [SUMFU2208 SUMO MICHIFUKU U2208 \(AI\)\(ET\)](#)
- **Dam:** [SMOFG0195 SUMO CATTLE CO NAMI G195](#)
- [IMUFR3258 TF TERUTANI 40/1 \(IMP USA\) \(AI\)\(ET\)](#)
- [SMOFC0099 SUMO CATTLE CO TANI C099 \(AI\)\(ET\)](#)
- [IMUFR3256 TF HIKOHIME 34/3 \(IMP USA\) \(ET\)](#)

April 2022 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)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rump Fat (mm)	Retail Beef Yield (%)	Marble Score	Marble Fineness (%)
EBV	-1.2	+2.8	+23	+38	+42	+62	+1	+0.6	+46	+1.0	-1.6	+0.2	+1.9	+0.37
Accuracy	65%	75%	79%	78%	76%	67%	64%	63%	71%	63%	64%	54%	66%	58%
Breed Avg. EBVs for 2020 Born Calves <a href="#">Click for Percentiles</a>														
EBV	-0.1	+1.0	+10	+16	+21	+21	+0	-0.3	+16	+1.7	+0.0	+0.1	+1.0	+0.16

Traits Analysed: Genomics  
 Statistics: Number of Herds: 3, Progeny Analysed: 9,  
[Show Index Values](#)