

# Added Lots & Updated Information



shipping incentive (per order) - available to buyers outside of New England, PA, NJ & NY

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## MYM ARUBIAL UNITED P0342 ET X VT MS SUMOSHIGE H51

SIRE MYM ARUBIAL UNITED P0342 ET

DAM VT MS SUMOSHIGE H51

SMO SUMO MICHIFUKU F126  
MACQUARIE WAGYU C1624 ET  
SMO SUMO MICHIFUKU F154  
VT MS SHIGESHIGETENZA F57

WORLD K'S MICHIFUKU  
SMO SUMO CATTLE CO HANA C152 ET  
MACQUARIE WAGYU Y408 ET  
MACQUARIE WAGYU F Z736  
WORLD K'S MICHIFUKU  
SMO SUMO CATTLE CO TANI C016 ET  
VT SHIGESHIGETO C47  
VT MS KIRUTENZA 400 C19

EMBRYOS: 1 - IVF

GRADE 1



EBV	TRAIT	EBV
+0.1	gestation length (days)	-1.9
+1.0	birth weight (kg)	+2.1
+10	200-day Wt (kg)	+15
+16	400-day Wt (kg)	+30
+19	600-day Wt (kg)	+37
+20	mature cow Wt (kg)	+41
+1	milk (kg)	-1
-0.1	scrotal size (cm)	-0.2
+15	carcass weight (kg)	+43
+1.3	eye muscle area (sq.cm)	+3.8
+0.0	rump fat (mm)	-0.2
+0.0	retail beef yield (%)	+0.4
+0.8	marble score (%)	+1.5
+0.16	marble fineness (%)	+0.32
+139	wagyu breeder index	+\$255
+139	self replacing index	+\$258
+118	fullblood terminal index	+\$217
+108	F1 terminal Index	+\$196

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%

Sire: FB61231/MYMF0342 - Black  
Dam: FB55328/VTFR0051 - Black  
• Dam: AA/4 - WDA 1yr -1.5  
• Stored at Vermont Wagyu  
• This is an extraordinary cross between a daughter of Sumo F154 and a son (Arubial United) out of Sumo F126.

The sire has great balance from a highly regarded Australian combination of size and marbling. His grandsires include Michifuku and a son of Kitateruyasudo. His **Carcass Wt and all four of his Index Values** are in the **top 1% of the AU BreedPlan**.

The Vermont Wagyu dam has Michifuku as a grandsire, and TF Terutani 40/1 and JVP Kikuyasu-400 as great grandsires. She has a marble score in the top tenth percentile and has all four indices in the top 20 to 25th percentiles.

**The embryos from this extraordinary match are predicted to have All Indices and Carcass Wt in the top 5<sup>th</sup> percentile, along with a Marble Score and Eye Muscle Area in the top 15<sup>th</sup> percentile.**



## SUMO CATTLE CO SHIKIKAN N211 X VT MS ITOZURU DOI 148 C20

SIRE SUMO CATTLE CO SHIKIKAN N211

DAM VT Ms Itozuru Doi 148 C20

SMO SUMO SHIKIKAN D233 ET  
SMO SUMO NAMI G195  
ITOSHIGENAMI  
CHR MS ITOZURU DOI 376

TWA SHIKIKAN  
SMO SUMO NAMI W0079 ET  
SMO SUMO CATTLE CO ITOSHIGENAMI C158 ET  
SMO SUMO CATTLE CO TANI C099 ET  
SHIGESHIGENAMI 10632  
FUKUYUKI  
ITOZURU DOI  
CHR MS SANJIROU 185R

EMBRYOS: 3 - IVF

GRADE 1

EBV	TRAIT	EBV
+0.1	gestation length (days)	-0.2
+1.0	birth weight (kg)	+1.6
+10	200-day Wt (kg)	+13
+16	400-day Wt (kg)	+21
+19	600-day Wt (kg)	+20
+20	mature cow Wt (kg)	+30
+1	milk (kg)	-2
-0.1	scrotal size (cm)	-0.5
+15	carcass weight (kg)	+26
+1.3	eye muscle area (sq.cm)	+3.4
+0.0	rump fat (mm)	-1.2
+0.0	retail beef yield (%)	+0.6
+0.8	marble score (%)	+1.7
+0.16	marble fineness (%)	+0.33
+139	wagyu breeder index	+\$221
+139	self replacing index	+\$231
+118	fullblood terminal index	+\$191
+108	F1 terminal Index	+\$180

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%

Sire: FB46418/SMOFN0211 - Black  
Dam: FB21414/PEDFB21414- Black  
• Dam: VA/4 - WDA 1yr 1.7  
• Stored at Vermont Wagyu  
• This cross puts marbling right up there with **Itoshigenami 148 on both sides of the sire's pedigree** and as the sire of the dam.

The sire is known for his size and is in the **top 5% for Carcass Wt EBVs**. He is also in the **top 5% for Marbling and Marbling Fineness**. Given his balance between growth and marbling, it puts the sire in the **top 1% for three of the four Index Values**, and the **top 5% for the F1 Terminal Index**.

The dam is a **daughter of Itoshigenami 148 with a Marble Score of 1.5** and showing **WDA of 1.7**. She has Itozuru Doi as a grandsire, a contributor to her size, and Sajirou as a great grand sire.

**The mating predictor for these embryos suggests a carcass wt in the top 25%, a Marble Score of 1.7, in the top 10%, and a Self Replacing Index at \$231 in the top 5%.**



### VT MS SHIGEMICHI G44

AU ID: VTFQ0044  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	+0.6	47%
+1.0	birth weight (kg)	-0.6	66%
+9	200-day Wt (kg)	+2	62%
+15	400-day Wt (kg)	-2	61%
+18	600-day Wt (kg)	-13	63%
+21	mature cow Wt (kg)	-12	52%
+0	milk (kg)	-2	52%
-0.2	scrotal size (cm)	-0.4	41%
+15	carcase weight (kg)	-8	55%
+1.4	eye muscle area (sq.cm)	+4.3	44%
-0.3	rump fat (mm)	+0.2	47%
+0.1	retail beef yield (%)	+0.4	38%
+0.8	marble score (%)	+0.9	51%
+0.16	marble fineness (%)	+0.16	46%
+142	wagyu breeder index	+\$77	
+142	self replacing index	+\$96	
+119	fullblood terminal index	+\$84	
+109	F1 terminal Index	+\$94	

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%



### VT MS TENZAD76 G117

AU ID: VTFQ0117  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	-0.5	46%
+1.0	birth weight (kg)	+0.2	63%
+9	200-day Wt (kg)	+7	62%
+15	400-day Wt (kg)	+13	61%
+18	600-day Wt (kg)	+20	63%
+21	mature cow Wt (kg)	+20	51%
+0	milk (kg)	+1	49%
-0.2	scrotal size (cm)	0.0	38%
+15	carcase weight (kg)	+12	53%
+1.4	eye muscle area (sq.cm)	+3.7	42%
-0.3	rump fat (mm)	-1.8	44%
+0.1	retail beef yield (%)	+1.3	34%
+0.8	marble score (%)	+0.3	49%
+0.16	marble fineness (%)	+0.02	44%
+142	wagyu breeder index	+\$127	
+142	self replacing index	+\$120	
+119	fullblood terminal index	+\$93	
+109	F1 terminal Index	+\$80	

BREED Avg. EBVs



### VT MS SANJISHIGEZURU H41

AU ID: VTFR0041  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	-0.7	50%
+1.0	birth weight (kg)	+2.6	67%
+9	200-day Wt (kg)	+19	65%
+15	400-day Wt (kg)	+27	64%
+18	600-day Wt (kg)	+39	66%
+21	mature cow Wt (kg)	+26	55%
+0	milk (kg)	-1	54%
-0.2	scrotal size (cm)	+0.8	42%
+15	carcase weight (kg)	+29	58%
+1.4	eye muscle area (sq.cm)	+0.6	48%
-0.3	rump fat (mm)	-2.7	50%
+0.1	retail beef yield (%)	+1.1	40%
+0.8	marble score (%)	+0.2	54%
+0.16	marble fineness (%)	-0.03	50%
+142	wagyu breeder index	+\$157	
+142	self replacing index	+\$142	
+119	fullblood terminal index	+\$103	
+109	F1 terminal Index	+\$77	

BREED Avg. EBVs



### VT MS SHIGENAMI30T G92

AU ID: VTFQ0092  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	+0.0	44%
+1.0	birth weight (kg)	+1.7	64%
+9	200-day Wt (kg)	+12	60%
+15	400-day Wt (kg)	+22	59%
+18	600-day Wt (kg)	+22	61%
+21	mature cow Wt (kg)	+20	49%
+0	milk (kg)	-3	48%
-0.2	scrotal size (cm)	+0.1	37%
+15	carcase weight (kg)	+13	52%
+1.4	eye muscle area (sq.cm)	+0.7	41%
-0.3	rump fat (mm)	-1.4	43%
+0.1	retail beef yield (%)	+0.4	34%
+0.8	marble score (%)	+0.6	47%
+0.16	marble fineness (%)	+0.16	43%
+142	wagyu breeder index	+\$136	
+142	self replacing index	+\$133	
+119	fullblood terminal index	+\$104	
+109	F1 terminal Index	+\$91	

BREED Avg. EBVs



### VT MS. SHIGE DOI G21

AU ID: VTFQ0021  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	-0.1	51%
+1.0	birth weight (kg)	+1.1	64%
+9	200-day Wt (kg)	+6	64%
+15	400-day Wt (kg)	+9	63%
+18	600-day Wt (kg)	+8	65%
+21	mature cow Wt (kg)	+12	55%
+0	milk (kg)	-3	54%
-0.2	scrotal size (cm)	+0.1	45%
+15	carcase weight (kg)	+5	58%
+1.4	eye muscle area (sq.cm)	+0.3	49%
-0.3	rump fat (mm)	-2.2	51%
+0.1	retail beef yield (%)	+0.2	42%
+0.8	marble score (%)	+0.8	54%
+0.16	marble fineness (%)	+0.15	50%
+142	wagyu breeder index	+\$84	
+142	self replacing index	+\$86	
+119	fullblood terminal index	+\$73	
+109	F1 terminal Index	+\$69	

BREED Avg. EBVs



### VT MS. SHIGETERUTANI G30

AU ID: VTFQ0030  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	-1.4	47%
+1.0	birth weight (kg)	+0.5	61%
+9	200-day Wt (kg)	+12	62%
+15	400-day Wt (kg)	+18	61%
+18	600-day Wt (kg)	+18	63%
+21	mature cow Wt (kg)	+17	52%
+0	milk (kg)	+4	51%
-0.2	scrotal size (cm)	+0.3	41%
+15	carcase weight (kg)	+18	54%
+1.4	eye muscle area (sq.cm)	+2.1	44%
-0.3	rump fat (mm)	-3.0	46%
+0.1	retail beef yield (%)	+1.0	37%
+0.8	marble score (%)	+1.0	50%
+0.16	marble fineness (%)	+0.15	46%
+142	wagyu breeder index	+\$148	
+142	self replacing index	+\$144	
+119	fullblood terminal index	+\$132	
+109	F1 terminal Index	+\$122	

BREED Avg. EBVs



VERMONT WAGYU



## VT MS MICHID76 G123

AU ID: VTFQ0123

2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	+0.1	44%
+1.0	birth weight (kg)	+1.4	65%
+9	200-day Wt (kg)	+10	61%
+15	400-day Wt (kg)	+17	60%
+18	600-day Wt (kg)	+28	62%
+21	mature cow Wt (kg)	+27	50%
+0	milk (kg)	-2	48%
-0.2	scrotal size (cm)	+0.3	37%
+15	carcase weight (kg)	+22	52%
+1.4	eye muscle area (sq.cm)	+0.5	41%
-0.3	rump fat (mm)	-0.8	41%
+0.1	retail beef yield (%)	+0.3	34%
+0.8	marble score (%)	+0.0	48%
+0.16	marble fineness (%)	+0.05	43%
+142	wagyu breeder index	+\$115	
+142	self replacing index	+\$106	
+119	fullblood terminal index	+\$76	
+109	F1 terminal Index	+\$60	

BREED Avg. EBVs



## VT MS MARISHIGE G99 ET

AU ID: VTFQ0099

2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	-0.6	66%
+1.0	birth weight (kg)	+1.7	73%
+9	200-day Wt (kg)	+17	74%
+15	400-day Wt (kg)	+23	73%
+18	600-day Wt (kg)	+26	75%
+21	mature cow Wt (kg)	+18	68%
+0	milk (kg)	+5	69%
-0.2	scrotal size (cm)	+2.1	62%
+15	carcase weight (kg)	+1	69%
+1.4	eye muscle area (sq.cm)	+3.1	63%
-0.3	rump fat (mm)	+2.5	65%
+0.1	retail beef yield (%)	+1.1	59%
+0.8	marble score (%)	-0.4	67%
+0.16	marble fineness (%)	-0.02	44%
+142	wagyu breeder index	+\$96	
+142	self replacing index	+\$78	
+119	fullblood terminal index	+\$62	
+109	F1 terminal Index	+\$43	

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%



## VT MS YASUMORI G51

AU ID: VTFQ0051

2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	+0.3	51%
+1.0	birth weight (kg)	+1.0	63%
+9	200-day Wt (kg)	+9	64%
+15	400-day Wt (kg)	+11	63%
+18	600-day Wt (kg)	+5	65%
+21	mature cow Wt (kg)	0	55%
+0	milk (kg)	+2	55%
-0.2	scrotal size (cm)	+0.6	47%
+15	carcase weight (kg)	+1	58%
+1.4	eye muscle area (sq.cm)	+2.0	49%
-0.3	rump fat (mm)	+1.6	51%
+0.1	retail beef yield (%)	+0.1	44%
+0.8	marble score (%)	+0.8	55%
+0.16	marble fineness (%)	+0.22	51%
+142	wagyu breeder index	+\$91	
+142	self replacing index	+\$96	
+119	fullblood terminal index	+\$94	
+109	F1 terminal Index	+\$92	

BREED Avg. EBVs



## VT MS MICHIHARUKI DOI G23

AU ID: VTFQ0023

2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	-1.4	41%
+1.0	birth weight (kg)	-1.6	64%
+9	200-day Wt (kg)	+3	64%
+15	400-day Wt (kg)	+8	54%
+18	600-day Wt (kg)	+7	51%
+21	mature cow Wt (kg)	+10	45%
+0	milk (kg)	0	43%
-0.2	scrotal size (cm)	+0.3	39%
+15	carcase weight (kg)	+13	45%
+1.4	eye muscle area (sq.cm)	+2.7	40%
-0.3	rump fat (mm)	+1.6	51%
+0.1	retail beef yield (%)	+0.3	36%
+0.8	marble score (%)	+0.7	44%
+0.16	marble fineness (%)	+0.10	11%
+142	wagyu breeder index	+\$121	
+142	self replacing index	+\$129	
+119	fullblood terminal index	+\$123	
+109	F1 terminal Index	+\$121	

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%



## VT MS TERUZURU G69

AU ID: VTFQ0069

2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	-0.4	56%
+1.0	birth weight (kg)	-3.2	68%
+9	200-day Wt (kg)	-3	67%
+15	400-day Wt (kg)	-9	67%
+18	600-day Wt (kg)	-18	68%
+21	mature cow Wt (kg)	-31	60%
+0	milk (kg)	-3	61%
-0.2	scrotal size (cm)	-0.9	52%
+15	carcase weight (kg)	-12	63%
+1.4	eye muscle area (sq.cm)	+4.8	56%
-0.3	rump fat (mm)	-1.6	58%
+0.1	retail beef yield (%)	+1.4	51%
+0.8	marble score (%)	+1.0	60%
+0.16	marble fineness (%)	+0.14	57%
+142	wagyu breeder index	+\$70	
+142	self replacing index	+\$97	
+119	fullblood terminal index	+\$82	
+109	F1 terminal Index	+\$94	

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%



## VT MS YASUTENZA G11

AU ID: VTFQ0051

2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	+1.0	40%
+1.0	birth weight (kg)	-0.2	51%
+9	200-day Wt (kg)	+3	51%
+15	400-day Wt (kg)	+4	50%
+18	600-day Wt (kg)	+2	51%
+21	mature cow Wt (kg)	+9	44%
+0	milk (kg)	+1	43%
-0.2	scrotal size (cm)	-0.3	37%
+15	carcase weight (kg)	+4	46%
+1.4	eye muscle area (sq.cm)	+0.8	40%
-0.3	rump fat (mm)	+1.1	41%
+0.1	retail beef yield (%)	-0.6	36%
+0.8	marble score (%)	+0.8	44%
+0.16	marble fineness (%)	+0.19	42%
+142	wagyu breeder index	+\$79	
+142	self replacing index	+\$86	
+119	fullblood terminal index	+\$83	
+109	F1 terminal Index	+\$85	

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%



VERMONT WAGYU



### VT MS KITAMITSUTENZA G33

AU ID: VTFQ0051  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	+1.7	50%
+1.0	birth weight (kg)	-0.8	68%
+9	200-day Wt (kg)	-3	65%
+15	400-day Wt (kg)	-6	64%
+18	600-day Wt (kg)	-16	66%
+21	mature cow Wt (kg)	-11	55%
+0	milk (kg)	-1	55%
-0.2	scrotal size (cm)	-0.4	44%
+15	carcase weight (kg)	-7	59%
+1.4	eye muscle area (sq.cm)	-1.1	49%
-0.3	rump fat (mm)	+2.3	50%
+0.1	retail beef yield (%)	-1.8	41%
+0.8	marble score (%)	+1.0	55%
+0.16	marble fineness (%)	+0.21	51%
+142	wagyu breeder index	+\$20	
+142	self replacing index	+\$41	
+119	fullblood terminal index	+\$62	
+109	F1 terminal Index	+\$77	

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%



### VT MS HIRANAMI G72

AU ID: VTFQ0072  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	+1.3	55%
+1.0	birth weight (kg)	+1.8	68%
+9	200-day Wt (kg)	+13	68%
+15	400-day Wt (kg)	+20	67%
+18	600-day Wt (kg)	+22	69%
+21	mature cow Wt (kg)	+26	59%
+0	milk (kg)	+2	59%
-0.2	scrotal size (cm)	+0.2	51%
+15	carcase weight (kg)	+23	62%
+1.4	eye muscle area (sq.cm)	+3.1	54%
-0.3	rump fat (mm)	-1.3	56%
+0.1	retail beef yield (%)	+1.3	48%
+0.8	marble score (%)	+0.6	60%
+0.16	marble fineness (%)	+0.17	55%
+142	wagyu breeder index	+\$145	
+142	self replacing index	+\$135	
+119	fullblood terminal index	+\$103	
+109	F1 terminal Index	+\$88	

BREED Avg. EBVs

- Top 1 to 5%
- Top 6 to 10%



### VT MS HIRAYASU G46

AU ID: VTFQ0046  
2021 September WAGYU BREEDPLAN

EBV	TRAIT	EBV	ACC
+0.0	gestation length (days)	+2.1	53%
+1.0	birth weight (kg)	-0.8	68%
+9	200-day Wt (kg)	+2	67%
+15	400-day Wt (kg)	+5	66%
+18	600-day Wt (kg)	-8	68%
+21	mature cow Wt (kg)	+4	57%
+0	milk (kg)	-3	57%
-0.2	scrotal size (cm)	-0.2	48%
+15	carcase weight (kg)	+3	60%
+1.4	eye muscle area (sq.cm)	+2.3	51%
-0.3	rump fat (mm)	-1.4	53%
+0.1	retail beef yield (%)	+0.7	44%
+0.8	marble score (%)	+0.9	57%
+0.16	marble fineness (%)	+0.22	53%
+142	wagyu breeder index	+\$84	
+142	self replacing index	+\$95	
+119	fullblood terminal index	+\$81	
+109	F1 terminal Index	+\$86	

BREED Avg. EBVs



VERMONT  
WAGYU