

Sumo Wagyu genetics now available at Brushy Creek Custom Sires.

We are extremely excited to have a select range of semen from our Elite Sires as well as an outstanding range of Embryos stored at Brushy Creek Custom Sires in Texas.



BRUSHY CREEK CUSTOM SIRES 18051 FM 1660 Taylor, TX 76574 Phone: 512-352-7444 Email: <u>abarker@brushycreeksires.com</u> Website: www.brushycreeksires.com

We accept Mastercard and VISA!

No credit card fees!



Sumo Wagyu Australia prides itself in offering a quick and efficient turn around for your genetic purchases. Contact us directly!

If you would like to know more, please send us an email at: enquiries@sumowagyu.com or, text to + 61 438 200 294.

A little bit about us...

Established in 1991 by the late Dr Simon Coates, Sumo Wagyu entered the livestock industry with the goal of producing the most genetically elite



Mrs Mary Coates

Wagyu herd and a commitment to the advancement of the Wagyu breed.

As many of you would know, Simon was deeply passionate about Wagyu cattle and had dedicated most of his life to the Wagyu industry. His wife, Mary Coates, has continued to operate the business along with the family, and will continue to serve you with the same commitment, high standards and values, that we have always had.

Our herd is located in the Northern Rivers of New South Wales, Australia which offers a fantastic base for raising cattle with continuous rainfall year-round. The operation is located on 1200 hectares of premium grazing country, complete with irrigation. The farm is run by our Head of Livestock and Genetics, Eric Fraser, together with his wife Miriam and an amazing group of people at Grafton as well as the admin team in Brisbane.

Our goal is to continue to honour founder Simon Coates' mission to establish 'One of the most elite Wagyu herds (outside of Japan) in the Western World today'.

SUMO WAGYU AUSTRALIA

117 McMullen Road, Brookfield Q 4069 Australia E: enquiries@sumowagyu.com

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Strains of Wagyu Cattle...

TAJIMA (Hyogo prefecture)

Noted for its high, fine marbling and a smaller frame. A low birth weight, lower growth rates and a good temperament, means descendants are used extensively. Michifuku and Terutani are notable sires.

SHIMANE (Shimane prefecture)

Showing good all-round performance in terms of growth rates, meat quality, fertility and temperament. Shimane line brings good maternal traits, an example Sire is Dai 7 Itozakura.

TOTTORI (Tottori prefecture)

A larger frame with good growth rates the Kedaka line has good milk supply and overall balance. The Tottori bull from 1959 is still considered outstanding.

KOCHI and KUMAMOTO (Red Wagyu)

Red Wagyu are heavily influenced by the Korean Hanwoo breed. These strains still produce good quality beef, but form a minority in the Australian Wagyu herd.

Sumo Wagyu Elite Sires

Semen available at Brushy Creek Custom Sires



PEDEA201 MONJIRO .111550 Sire: WKSFM0164 WORLD K'S MICHIFUKU PEDFA215 MICHIKO J655635 (AI) Animal: SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 (AI)

> IMUER3258 TE TERUTANI 40/1 (IMP USA) (AI) (ET) Dam: SMOFC0016 SUMO CATTLE CO TANI C016 (AI) (ET) IMUFR3256 TF HIKOHIME 34/3 (IMP USA) (ET) CW (KG)

(SQ CM

SUMO MICHIFUKU F154 (SMOFF0154) USA Reg: FB42653

DOB: 07 Sept 2010 Male | Black | Fullblood B3F, CHSF, CL16F, F11F, IARSFU

	PRICE	- USD\$							
	No of Straws	Price per Straw							
	1 - 10	\$ 315							
	11 - 20	\$ 300							
	21 - 50	\$ 285							
	51 - 100	\$ 270							
A/E									

EBV's +39 -8 +30 +3.2 +2.4 +0.49 +273 +288 +228 +209 A proven sire and industry trait leader. F154 has over 90% accuracy in marble score EBV (+2.4), and a top 1% marble fineness (+0.49) plus carcass data averaging M/S 8.3 and C/W of 449kg (990lbs) over 34 carcasses.



Sire: WKSFM0164 WORLD K'S MICHIFUKU PEDFA215 MICHIKO J655635 (AI) Animal: SMOFF0126 SUMO CATTLE CO MICHIFUKU F126 (AI) IMUFN2294 TF ITOHANA 2 (IMP USA) Dam: SMOFC0152 SUMO CATTLE CO HANA C152 (AI) (ET) SUMFU2208 SUMO MICHIFUKU U2208 (AI) (ET)

SUMO MICHIFUKU F126 (SMOFF0126) USA Reg: FB42657

DOB: 13 Sept 2010 Male | Black | Fullblood B3F, CHSF, CL16F, F11C, IARSF

PRICE - USD\$								
No of Straws	Price per Straw							
1 - 10	\$ 125							
11 - 50	\$ 115							
51 - 100	\$ 100							
101+	\$ 95							

EMA (SQ CM) CW (KG) WBI \$ SRI \$ +32 EBV's +8 +28 +9.5 +1.7 +0.40 +222 +235 +213 +207 Sumo Michifuku F126 brings great balance across both maternal and carcass traits,

with high predictability to increase growth and marbling quality in resulting progeny. F126 has produced average M/S 8.3 and C/W of 436kg (960lbs) over 55 analysed carcasses.



Data updated: 9 October, 2023

SUMO SHIKIKAN D233 (SMOFD0233) USA Reg: FB42717

DOB: 07 Sept 2008 Male | Black | Fullblood B3F, CHSF, CL16F, F11C, IARSFU

- USD\$

Price per Straw

\$ 55

\$45

\$ 38

FTI\$ F1 TI\$

a set a s	PRICE	
WKSFN2892 WORLD K'S TAKAZAKURA	No of Straws	
Sire: TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)	WKSFN2892 WORLD K'S TAKAZAKURA No of Straws ire: TWAFR0007 TWA SHIKIKAN (IMP USA) (ET) 1 - 50 WKSFL0976 WORLD K'S SUZUTANI (FB1617) 1 - 50 IOFD0233 SUMO CATTLE CO SHIKIKAN D233 (AI) (ET) 51 - 100 IMUFQTF148 ITOSHIGENAMI (IMP USA) 100+ am: SUMFW0079 SUMO NAMI W0079 (AI) (ET) 100+	
WKSFL0976 WORLD K'S SUZUTANI (FB1617)	1 - 50	
nimal: SMOFD0233 SUMO CATTLE CO SHIKIKAN D233 (AI) (ET)	51 - 100	
IMUFQTF148 ITOSHIGENAMI (IMP USA)	100.	
Dam: SUMFW0079 SUMO NAMI W0079 (AI) (ET)	100+	
SUMFU2209 SUMO F U2209 (AI) (ET)		
MCW (KG) MILK (KG) CW (KG) EMA MARBLE FINENESS W	BI\$ SRI\$	

+1.5 +0.22 +242 +230 +13 +4.0 +174 Foundation genetics have put a powerful stamp on this sire - Sumo Shikikan D233. D233 is a high desired out-cross sire with a notable marble score EBV +1.5, based on proven carcass results: average M/S 7.5 and C/W of 436kg (960lbs) from 35 analysed carcasses.



SUMO ITOSHIGENAMI C0151 (SMOFC0151) USA Reg: FB42659

DOB: 22 July 2007 Male | Black | Fullblood B3F, CHSF, CL16F, F11F, IARSFU

	and the second second	24-25-214-25-63	10 10 10 4 4 4 1 K	Contract Contract							
	1	1111	2- Contra		200	10			PRIC	E - USC	\$
		A10632 SH						No	of Straws	Price p	oer Straw
S	ire: IMUFC	QTF148 ITC	SHIGENA	MI (IMP U	SA)		-				
	PEDF	A661 FUKL	JYUKI						1 - 50	\$	35
Animal: SI	MOFC0151	SUMO CA	TTLE CO	ITOSHIGE	NAMI C01	51 (AI) (ET)	5	1 - 100	\$	25
	WKSF	M0164 WC	ORLD K'S I	MICHIFUK	J				400		~~
п	am: SUMF	U2208 SU	мо місні	FUKU 1122	08 (AI) (FT	n			100+	\$	20
5		R3259 TF E				,					
	MCW (KG)	MILK (KG)	CW (KG)	EMA (SQ CM)	MARBLE SCORE	FINENESS (%)	WB	\$	SRI \$	FTI \$	F1 TI \$
FRV's	-10	0	-13	+3.5	+0.9	+0.25	+10	80	+130	+123	+131

Another solid performer - Sumo Itoshigenami C0151, producing average M/S 7.5 and C/W 427kg (940lbs) across 19 analysed carcasses. Sired by TF148 Itoshigenami who is considered to be one of the most influential and consistent marbling foundation sires of the Australian Wagyu Industry.



SUMO ITOSHIGENAMI Q85 (SMOFQ0085)

USA Reg: FB70477

DOB: 27 Jan 2019 Male | Black | Fullblood B3F, CHSF, CL16FU, F11F, F13F,

									Þ
SMOFC0158 SUMC	No	of Straws	Price p	oer Straw					
Sire: CCOFG0113 COATES ITOSHIGENAMI G113 CCOFC0446 COATES TANI C446 (AI) (ET)							1 - 10	\$	320
Animal: SMOFQ0085 SUMO CATTLE CO ITOSHIGENAMI Q85 (AI) (ET)							1 - 20	\$	290
SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 (AI)							21 - 50	\$	265
Dam: SMOFJ0206 SUM SMOFD0228 SUM0				ET)		5	1 - 100	\$	225
MCW (KG) MILK (KG)	BI \$	SRI \$	FTI \$	F1 TI \$					
EBV's +40 -2	+42	+3.7	+2.3	+0.47	\$2	58	\$267	\$225	\$211

Sumo Itoshigenami Q85 is a significant new addition to Sumo Wagyu's top sire line up. An outstanding son of Coates Itoshigenami G113. Q85 delivers Wagyu breeders a precision balance of both high marble score and carcass weight performance traits. Proven carcass potential in this sire.

Data updated: 9 October, 2023

SOLD SMOFK0174 x GRSFK0483

The donor female, Sumo Fuku K174 has a well balanced genetic pedigree of 55% Tajima and 44% Shimane/Tottori. She has a notable 5% ranked marble score EBV +2.6 which has been inherited from a high combination of Tajima sires - including Sumo Itoshigenami X81.

The donor female K174 has been mated to Goorambat Mr Marble K483, who is the #1 highest ranking son of legendary foundation sire Shigeshigetani, one of the most well rounded and consistent carcass sires.

ESTIMATED PROGENY DATA (Mating Prediction)							
C/W	M/S	WBI	SRI	FTI	F1 TI		
+34kgs	+2.4	\$293	\$304	\$248	\$226		

SMOFK0136 x GRSFK0483

The donor female, Sumo Fuku K136, is sired by one of Sumo's most prominent marbling bulls - Sumo Michifuku F126. F126 is a constant carcass performer, producing high marble scores and carcass weight in progeny. The donor, K136, has an elite genetic profile and an enviable fertile history producing large numbers of A grade embryos. The donor female K136 has been mated to Goorambat Mr Marble K483, who is the #1 highest ranking son of legendary foundation sire Shigeshigetani, one of the most well rounded and consistent carcass sires.

ESTIMATED PROGENY DATA (Mating Prediction)								
C/W	M/S	WBI	SRI	FTI	F1 TI			
+36kgs	+2.0	\$280	\$288	\$246	\$227			

SMOFQ0086 x GRSFK0483

Sumo Aizakura Q86 has an outstanding genetic makeup with 3 sires represented by: Sumo Michifuku F154, Shikikan and TF Itozurudoi. TF Itozurudoi has great maternal traits as well as outstanding carcass qualities. The dam of Q86 (Sumo Kan D205) has produced 2 steer carcasses averaging Marble Score 10 and Carcass Weight of 465kg. Q86 has been mated to Goorambat Mr Marble K483, who is the #1 highest ranking son of legendary foundation sire Shigeshigetani, one of the most well rounded and consistent carcass sires.

ESTIMATED PROGENY DATA (Mating Prediction)								
C/W	M/S	WBI	SRI	FTI	F1 TI			
+40kgs	+2.1	\$288	\$289	\$234	\$208			

SMOFK0136 x SMOFQ0085

The donor female, Sumo Fuku K136, is sired by one of Sumo's most prominent marbling bulls - Sumo Michifuku F126. F126 is a constant carcass performer, producing high marble scores and carcass weight in progeny. The donor, K136, has been joined to Sumo Itoshigenami Q85, son of sire: Coates Itoshigenami G113. Q85 delivers Wagyu breeders a precision balance in both high marble score and carcass weight performance traits. His pedigree is bursting with proven carcass potential from both G113 and the maternal sire: Sumo Michifuku F154.

ESTIMATED PROGENY DATA (Mating Prediction)								
C/W	M/S	WBI	SRI	FTI	F1 TI			
+34kgs	+2.1	\$250	\$264	\$227	\$216			

SMOFR0573 x SMOFC0158

Sumo Dai 2 Kinntou R573 is another highly ranked daughter of elite sire - Sumo Michifukuf F154. Her dam, Sumo Nami H352 has a strong fertile history producing multiple 'A' grade embryos from each flush.

R573 has been joined to proven performer Sumo Itoshigenami C0158, the sire of Coates Itoshigenami G113 - one of the highest ranking bulls in Australia. C0158 has excellent carcass outcomes (AUS avg. M/S 7.3 and C/W 976 lbs across 12 carcasses.

ESTIMATED PROGENY DATA (Mating Prediction)							
C/W	M/S	WBI	SRI	FTI	F1 TI		
34kgs	+1.9	\$254	\$268	\$218	\$204		

PRICE: \$1,650 USD each



Goorambat Mr Marble K483 (GRSFK0483) USA Reg: FB74713

Sumo Fuku K174 (SMOFK0174) USA Reg: FB48737

PRICE: \$1,450 USD each



Goorambat Mr Marble K483 (GRSFK0483) USA Reg: FB74713 Sumo Fuku K136 (SMOFK0136) USA Reg: FB44258

PRICE: \$1,450 USD each



Goorambat Mr Marble K483 (GRSFK0483) USA Reg: FB74713

Sumo Aizakura Q86 (SMOFQ0086) USA Registration pending

PRICE: \$1,450 USD each



Sumo Itoshigenami Q85 (SMOFQ0085) USA Reg: FB70477

PRICE: \$1,100 USD each



Sumo Itoshigenami C0158 (SMOFC0158) USA Reg: FB42658



Sumo Fuku K136 (SMOFK0136)

USA Reg: FB44258

available

Sumo Dai 2 Kinntou R573 (SMOFR0573) USA Reg: FB82059







Data updated: 9 October, 2023

SMOFK0136 x SMOFF0154

The donor female, Sumo Fuku K136, is sired by one of Sumo's most prominent marbling bulls - Sumo Michifuku F126. F126 is a constant carcass performer, producing high marble scores and carcass weight in progeny. The donor, K136, has an elite genetic profile and an enviable fertile history producing large numbers of A grade embryos. The donor female K136 has been mated to Sumo elite Sire - Sumo Michifuku F154, a proven sire and industry trait leader. F154 has carcass data averaging M/S 8.3 and C/W of 449kg (990lbs) over 34 carcasses.

	ESTIMATED PROGENY DATA (Mating Prediction)							
C/	w	M/S	WBI	SRI	FTI	F1 TI		
+28	3kgs	+2.2	\$258	\$275	\$228	\$215		

SMOFG0105 x SMOFF0154 The donor female, Sumo Nami G105 is sired by top 5% ranked bull Sumo

Itoshigenami C158, the sire of Coates Itoshigenami G113. G105 has also inherited strong Shimane performance traits from foundation female Dai 2 Kinntou 35/3 who was an exceptionally large framed cow.

Sumo Nami G105 has been mated to outstanding sire Sumo Michifuku F154 who is a consistent carcass performer, producing an average M/S 8.3 and C/W of 449kg (990lbs) over 34 carcasses.

ESTIMATED PROGENY DATA (Mating Prediction)								
C/W	M/S	WBI	SRI	FTI	F1 TI			
+23kgs	+2.2	\$219	\$241	\$204	\$197			

SMOFK0174 x Prelude

The donor female, Sumo Fuku K174 has a well balanced genetic pedigree of 55% Tajima and 44% Shimane/Tottori. She has a notable 5% ranked marble score EBV +2.6 which has been inherited from a high combination of Tajima sires - including Sumo Itoshigenami X81.

K174 has been mated to Macquarie Prelude M0495, who is a promising sire with good growth. Embryos from this mating will have positive EBV's with expected marble score of +1.7.

ESTIMATED PROGENY DATA (Mating Prediction)						
C/W	M/S	WBI	SRI	FTI	F1 TI	
+15kgs	+1.7	\$228	\$242	\$192	\$177	

SMOFK0174 x SMOFD0233

The donor female, Sumo Fuku K174 has a well balanced genetic pedigree of 55% Tajima and 44% Shimane/Tottori. She has a notable 5% ranked marble score EBV +2.6 which has been inherited from a high combination of Tajima sires - including Sumo Itoshigenami X81.

K174 has been mated to high marbling outcross sire - Sumo Shikikan D233. This proven sire has produced excellent carcass outcomes with an AUS avg. M/S 7.5 and C/W 961 lbs over 36 analysed carcasses.

ESTIMATED PROGENY DATA (Mating Prediction)						
C/W	M/S	WBI	SRI	FTI	F1 TI	
+17kgs	+2.0	\$256	\$262	\$204	\$189	

SMOFL00082 x SMOFC0158

The donor female, Sumo Michifuku L82 is a daughter of elite Sumo sire - Sumo Michifuku F154 who imparts both incredible carcass weight and marble score to his progeny. L82's pedigree also contains the powerful marbling genetics of Sumo Itoshigenami X81.

L82 has been mated to proven performer Sumo Itoshigenami C0158, the sire of Coates Itoshigenami G113 - one of the highest ranking bulls in Australia. C0158 has excellent carcass outcomes (AUS avg. M/S 7.3 and C/W 976 lbs across 12 carcasses.

ESTIMATED PROGENY DATA (Mating Prediction)						
C/W	M/S	WBI	SRI	FTI	F1 TI	
+25kgs	+1.9	\$212	\$234	\$197	\$192	

PRICE: \$1,150 USD each



Sumo Michifuku F154 (SMOFF0154) USA Reg: FB42653

Sumo Fuku K136 (SMOFK0136) USA Reg: FB44258

PRICE: \$1,100 USD each



Sumo Michifuku F154 (SMOFF0154) Sumo Nami G105 (SMOFG0105) USA Reg: FB42653

PRICE: \$900 USD each



Macquarie Prelude M0495 (BDWFM0495) USA Reg: FB39771

Sumo Fuku K174 (SMOFK0174) USA Reg: FB48737

PRICE: \$900 USD each



Sumo Shikikan D233 (SMOFD0233) USA Reg: FB42717

Sumo Fuku K174 (SMOFK0174) USA Reg: FB48737

PRICE: \$800 USD each



Sumo Itoshigenami C0158 (SMOFC0158) USA Reg: FB 42658



Sumo Michifuku L82 (SMOFL00082) USA Reg: FB 96630

SUMO WAGYU AUSTRALIA EMBRYOS -

Data updated: 9 October, 2023

SMOFJ0216 x SMOFC0158

SMOFD0226 x SMOFF0154

score 8.6 (across 3 analysed carcasses)

FTI

\$184

F1 TI

\$167

Sumo Fuku J216 is an elite female, and sired by outstanding carcass performer, Sumo Michifuku F154. J216's dam is also a proven performer producing two carcass progeny which marbled 9+.

This donor has been mated to proven performer Sumo Itoshigenami C0158, the sire of Coates Itoshigenami G113 - one of the highest ranking bulls in Australia. C0158 has excellent carcass outcomes (AUS avg. M/S 7.3 and C/W 976 lbs across 12 carcasses).

ESTIMATED PROGENY DATA (Mating Prediction)						
C/W	M/S	WBI	SRI	FTI	F1 TI	
+22kgs	+1.8	\$221	\$240	\$204	\$196	

D226 is sired by Hirashigetayasu: a highly regarded Shimane / Tajima foundation sire renowned for adding excellent size to his offspring. Sumo Yasu D226 is a proven donor female, producing carcass progeny that scored an average marble

Donor female D226 has been mated to outstanding sire - Sumo Michifuku F154 a proven bull who imparts both incredible carcase weight +30kg and marble sore +2.4 onto his progeny, ranking him in the high within the Wagyu Breed.

ESTIMATED PROGENY DATA (Mating Prediction)

SRI

\$227

WBI

\$225



Sumo Itoshigenami C0158 (SMOFC0158) USA Reg: FB42658

Sumo Fuku J216 (SMOFJ0216) USA Registration pending

PRICE: \$800 USD each



Sumo Michifuku F154 (SMOFF0154) Sumo Yasu D226 (SMOFD0226) USA Reg: FB42653

All data quoted in this publication is correct as at Monday, October 9, 2023 and may be subject to change without prior notice.

C/W

+25kgs

M/S

+1.5

Prices are quoted in American Dollars (US\$). Shipping/delivery/transport charges are the responsibility of the purchaser. For up to date EBV data, please visit : https://www.wagyu.org.au/

Embryos are located at Brushy Creek Custom Sires, Texas.

For further information or assistance, please email us at: enquiries@sumowaqvu.com



PRICE: \$800 USD each