

UIT D EFILES

Sale



WAGYU
SOUTH AFRICA

10august2018

The Wagyu Society of South Africa thanks
Steven Mathews
for his services as an auctioneer for the 2nd “Uit de Fles” Sale



076 865 0640

1	Strydom Prime Genetics	POLL WAGYU MIDNIGHT M0775 (ET) x3 semen straws 2b released Jan 2019	20	Rising Sun	TF Kinuyasu Doi
2	Glen Walton	Peppermill Grove L0013 (AI)(Et)(TW)	21	Synergy	World K's Sanjirou, Worlds K's Shigesigetani - Any 6 straws
3	Synergy	Kitaterayasudoj J2810 x MS Itoshigefuku 406	22	Woodview Wagyu	Hirashigetayasu J2351 Hongen
4	Woodview Wagyu	Sher Zurushige B119	23	Group Editors CO (Pty) Ltd	6 x Itozuru Doi ETN05 strooitjies
5	Xhariep Wagyu	Academy Red Wagyu - Tambo H18	24	Synergy	World K's Michifuku, World K's Yasafuku JR, World K's Haruki - Any 6 Straws
6	Anel Kirstein Trust	Kirsteins PK 150005	25	Glen Walton Wagyu	GINJO MARBLEMAX HIRANAMI B901 (AI) (ET)
7	Bos Blanco	Bald Ridge Henshin	26	Johan van Zyl	ESF Sanj 96 x Bar R Arimura 30B
8	Beyond Beef	Heartbrand Embryos	27	Anel Kirstein Trust	Kirsteins Prime Cut PK 140004
9	Supreme Wagyu	4 x Judo 79Z x FB26677 embryos (Composite)	28	Ken Forrester Prime Beef	Macquarie Prelude M0495 x Oasis Senayama Embryos
10	Ken Forrester Prime Beef	Cabassi Manifesto x Cabassi Kitaguni 003 Embryos	29	ALS Wagyu	Westholme Hirashigetayasu Z278
11	Rising Sun	LAG Mr Honjo Masamune 1099	30	KOBE Stud Breeding	Yasufuku JR x KR 1626 x3; Yasufuku JR x KR 1628 x2
12	Woodview Wagyu	SHER ZURUSHIGE B119 x WESTHOLME YOSHIKANE 1 A0375 (AI) (ET)	31	Absolute Wagyu	Gesexde semen aangebied van die bul Sumo Michifuku F126
13	Sumo Wagyu	Sumo Michifuku F154 : SMOFF0154	32	Supreme Wagyu	4 x Rueshaw 74Z x FB19826 embryos
14	Group Editors CO (Pty) Ltd	4 x Michifuku x FB23916 (Shigefuku) embryos	33	Xhariep Wagyu	Mazda Semen package
15	Winterberg Wagyu	TAMARIND T4 KANADAGENE 14/2 (AI)	34	Rising Sun	WSI Kanadagene M256
16	ALS Wagyu	ALS Virile L004 (Et) (AUS)	35	Sumo Cattle	6 x Sumo Itoshigenami C0158 export semen straws: SMOFC0158
17	Erfenis Red Wagyu	Bald Ridge Tamamaru	36	Synergy	World K's Michifuku x SYN Sernergy Itomichi Hiki 35C
18	Woodland Hills Wagyu Foundation Genetics	Embryos	37	Branson Wagyu Cattle	Bar R polled Zurutani D64
19	Beyond Beef	Reds			

Poll Wagyu Midnight M0775 (ET)

3 Straws



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: PWYPM0775 POLL WAGYU MIDNIGHT M0775 (ET)

WKSFN2892 WORLD K'S TAKA ZAKURA

TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)

WKSFM14091 WORLD K'S OKAHANA J1409

Dam: JKCPB2083 ISLAND WAGYU B2083 (AI) (P)

WKSFM0164 WORLD K'S MICHIFUKU

JKCPT0405 ISLAND WAGYU T405 (AI) (ET) (P)

JKCPR0078 ISLAND WAGYU 78 (IMP CAN) (ET) (P)



Poll Wagyu Midnight M0775 (ET)

COMMENTS:

"3 x Semen Straws out of Poll Wagyu Midnight M0775 (ET) (PWYPM0775) available January 2019 subject to import permits. Heterozygous Poll Wagyu bull Midnight M0775, son of champion bull Mayura Itoshigenami Jnr (TCl +\$575) who has

proven himself as a consistent marbling king (M/S EBV +2.3), was sold for a new Wagyu record price of \$185,000 at the last AWA Elite Wagyu auction. Located at Total Livestock Genetics, Australia"

"Six ET siblings of Midnight was slaughtered in July 2018 at 852 Days of Age (28 months) and 274 days (9 months) on feed with the following results: Ave Ausmeat MS 8.7 Ave HSCW 446kg"

Peppermill Grove L0013 (AI)(ET)(TW)

6 Straws

2



Peppermill Grove L0013 (AI)(ET)(TW)

PEDFA10632 SHIGESHIGENAMI J10632
IMUFQTF148 ITOSHIGENAMI (IMP USA)
PEDFA661 FUKUYUKI
Sire: ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)
WKSFP0100 WORLD K'S SAN JIROU (AI) (ET)
ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)
ADBFW0028 MAYURA DAI 2 KINNTOU 7/2 (AI) (ET)
Animal: PMGFL00013 PEPPERMILL GROVE L0013 (AI) (ET) (TW)
PEDFA201 MONJIRO J11550
WKSFM0164 WORLD K'S MICHIFUKU
PEDFA215 MICHIKO J655635 (AI)
Dam: PMGFG0037 PEPPERMILL GROVE G037 (AI)
TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)
PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET)
PMGFB0017 PEPPERMILL GROVE B017 (AI) (ET)

COMMENTS:

PMGFL00013 sits in the top 0.1% of the breed for the FTI of +\$408. The sire of PMGFL00013 is Mayura Itoshigenami Jnr, which up until very recently, was the highest indexed bull alive worldwide. L13 semen has been offered in Australia and sold for \$800/straw at auction.

Stud MS Itoshigefuku 407 x Kitateruyasudoi J2810

5 Embryos



DAI 14 SHIGERU 8994
 DAI 7 ITOZAKURA
 DAI 9 ITOZAKURA
 ITOFUJI 483
 JAPANESE COW (BLACK)
Sire: ITOSHIGEFUJI B3F, CHSC, CL16F, F11F, F13F
 DAI 7 ITOZAKURA
 ITOMICHI
 TOMISAKAE 2/1
 DAI 30 NOBORU J920752
 JAPANESE BULL (BLACK)
 DAI 10 NOBORU 3
 JAPANESE COW (BLACK)
 YASUMI DOI
 MONJIRO 11550
 HARUMI 1086409
 WORLD K'S MICHIFUKU B3F, CHSF, CL16F, F11F, F13FFB1615
 TANISHIGE 1526
 MICHIKO 655635
 MICHIFUKU 494290
Dam: ESF MICHIT-614-050 B3F, CHSF, CL16F, F11F, F13F
 DAI 2 YASUTSURU 774
 JVP FUKUTSURU-068 B3F, CHSF, CL16F, F11C, F13F
 TERUYASU 649663
 BR MS FUKUTSURU 0614
 JVP KIKUYASU-400 B3F, CHSF, CL16F, F11F, F13F
 JVP KIKU SHIGE 5298E B3F, CHSF, CL16F, F11F
 JVP KIKUHANA 298

COMMENTS:

These embryos represent a very rare opportunity to obtain Kitateruyasudoi 003 genetics. His semen is no longer being marketed and this may be the last chance to buy embryos sired by him. The embryo mating is unique by combining 003 with an Itoshigefuji TF147 dam, which puts extreme carcass traits together with extreme growth traits. Adding to the value is Michifuku, the great carcass sire, who is the maternal grandsire. Both the sire and dam of these embryos are

- tested for the carcass trait SCD AA, so you will be assured of the resulting calves being SCD AA!
- An SCD AA maternal sister to the dam of this embryo lot sold for \$US 43,000 at the 2018 Synergy sale! Both heifer and bull calves from this mating will be highly desired. As a bonus, this maternal line has performed extremely well in flush programs.



ESF Michi T-614-050 (Grandam)



Stud MS Itoshigefuku 407 (Dam)

Sher Zurushige B119

6 Straws

4



SHER ZURUSHIGE B119 - SWSFB0119

PEDFAJ65 DAI 7 ITOZAKURA J65 - KURO IKU
 PEDFAJ1081 ITOKITATSURU J1081 - KURO IKU
 PEDFAJ101266 NISHIZURU J101266 - KURO KOH
Sire: IMUFLTF151 ITOZURUDOI TF151 (IMP USA)
 PEDFAJ10328 YASUMI DOI J10328 - KURO IKU
 PEDFAJ433313 YASUHIME J433313
 PEDFAJ311983 FUJIHIME J311983
Animal: SWSFB0119 SHER ZURUSHIGE B119 (AI) (ET)
 PEDFAJ483 ITOFUJI J483 - KURO IKU
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)
 PEDFAJ920752 DAI 30 NOBORU J920752
Dam: BYWFO224 BLACKMORE TETUFUKU Y224 (AI) (ET)
 ITOSHIGENAMI (IMP USA)
 BYWFO235 BLACKMORE TETUFUKU V235 (AI)
 BYWFT0055 BLACKMORE TETU FUKU T055 (IMP USA) (AI) (ET)

COMMENTS:

SWSFB0119 is a proven bull with carcass data from 167 fullblood progeny and 93% of the carcasses have graded as MS 9. What attracted us to the bull is his carcass data, plus he is 4x the Breed average on milk which is very rare.

He is almost an outcross as his sire TF151 Itozurudoi's genetics is very rare and semen has just been sold for R30 000 per straw in Australia.

Academy Red Wagyu Tambo H18

6 Straws



TAMANAMI 70
 DAI GO TAMANAMI 96
 FUJIMITSU 2030
 TAMAMARU B3F, CHSF, CL16F, F11F, F13F
 DAI 3 MITSUMARU 30
 DAI 8 MARUNAMI J19461
 DAI 7 MARUNAMI J14289
Sire: THE WRIGHT WAGYU TAMBO E161
 DAI 2 SHIGENAMI
 SHIGEMARU B3F, CHSF, CL16F, F11C, F13F
 DAI YON AKIBARE 3357
 KALANGA SHIGEHOMARE B234 B3F, CHSF, F11C, F13F
 HIKARI B3F, CHSF, CL16F, F11C, F13F
 KALANGA HIKAHOMARE VW36
 RWA HOMARE BLUE 2
 DAI 2 MITSUMARU
 DAI 10 MITSUMARU
 GODAI
 HB BIG AL 502 B3F, CHSF, F13F
 NAMIMARU
 AKIKO
 MITSUKO B 9639
Dam: COATES BIG AL E424 B3F, CHSF, F11F, F13F
 DAI 2 SHIGENAMI
 SHIGEMARU B3F, CHSF, CL16F, F11C, F13F
 DAI YON AKIBARE 3357
 SUMO MARU W1232
 JAPANESE COW (RED)



Academy Red Wagyu Tambo H18

COMMENTS:

Academy Red Wagyu Tambo H18, bred by Barbara Roberts-Thompson, is the sire who won the "Wagyu Breeder Champion of the World" for the past two years. He is an extremely long, large framed, free moving and a very attractive bull, who is leaving outstanding calves, especially his daughters who will make beautiful cows.

The dam of Tambo is an outstanding cow, long, high headed, good milking, quiet and beautifully bred by Big Al. His sire is Tambo E161 who was by Tamamaru out the outstanding breeding cow Kalanga B234 who is also the dam of Master Chef E146. Join Tambo to you smaller framed cows to get more length and weight and added milk.

Kirstein PK150005

6 Straws



6

Anel Kirstein Trust
082 852 8116

Animal: KIRSTEIN'S PK 150005

YASUFUKU J930
WORLD KS YASUFUKU JR
KANEKO 5
Sire: GOSHU YASUZANE (AI) (ET)
WORLD KS TAKAZAKURA
TWA CHIKAZUKI (USA) (ET)
WORLD KS SUZUTANI

ITOKITAZURU J1081
ITOURUDOI TF151
YASUHIME J433313
Dam: OASIS MORIYAMA H045
ITOSHIGEFUJI 147
OASIS MORIYAMA F024
OASIS MORIYAMA C007

COMMENTS:

Gesogde ingevoerde genetica. Uitstekende manlikheidseinskappe. Teel hoë gehalte kalwers met goeie marmering.

Bald Ridge Henshin

6 Straws

Burnie Staal
082 463 0358

HIKARI J251830R
TWA KAJIKARI
UME MTA 251352
Sire: KALANGA KAJIKARI B0125
HB BIG AL Q502
KALANGA ALMIKO V2277
NAMIKO

Animal: BALD RIDGE HENSHIN

SHIGEMARU 2124 (USA)
HEARTBRAND RED STAR
AKIKO
Dam: KALANGA STARMIKO B218
HB BIG AL Q502
KALANGA ALMIKO (USA)
HEARTBRAND T0506E



Bald Ridge Henshin

COMMENTS:

Henshin is large framed, easy going and one of the best bulls among his contemporaries with exceptional EDP's; lots of growth and great Breedplan figures. His bloodlines (that trace back to Kajjikari, Hikari and Big Al) are packed with the breeds' best red genetics. His Dam, is a well-structured female; very correct and one of the biggest framed cows in the Bald Ridge Wagyu program. He was in the top 5% of the Australian breed plan for 200 and 600 day weight and top 10% for the 400 day weight. This is unfortunately not available anymore for David Blackmore acquired him for his grass-fed breeding program, according to Dr Aaron Cooper. This means his semen will become a rarity.

5 Heartbrand Embryos

8



Big AL (Sire)



Joe S5394S (Dam sire)

PEDFA401 MITSUTAKE FB401/FB4062
 PEDFAFB426 DAI 2 MITSUMARU FB426
 PEDFAFB4063 DAI 3 MITSU FB4063
Sire: PEDPAMITSU DAI 10 MITSUMAU 76 FB424
 PEDFAFB4064 DAI 5 SHIGEKAWA FB4064
 PEDFAGODAI GODAI J2739R
 PEDFAFB4085 HATAURA FB4085
Animal: IMUFQ0502 HB BIG AL Q502 FB2998
 PEDFA445 DAI 2 SHIGENAMI 27
 PEDFANAMIM NAMIMARU J74R
 PEDFAMARUH DAI 2 MARUHANA J2862
Dam: PEDFA2120 MTA AKIKO FB2120
 PEDFA401 MITSUTAKE FB401/FB4062
 PEDFAFB438 MITSUKO B 9639 FB438
 PEDFAMITSU1753 MITSU 1753

SHIGENAMI KO 48
 DAI-NI 2 SHIGENAMI TOKKYU 27
 DAI 2 TAMASHIGE KO 1842
 SHIGEMARU [1]
 DAI-JYUU 10 SHIGEKAWA KO 65
 DAI-YON 4 AKIBARE TOKKYU 3357
 DAI-NI 2 AKIBARE 1KYU 53244
Sire: HEARTBRAND JOE S5394S
 DAI-JU 10 MITSUMARU KO 76
 BIG AL [1] AF114
 AKIKO [1]
 HEARTBRAND B0004M
 DAI-SAN 3 MITSUMARU TOKKYU 30
 FUYUKO
 SAKAE 1KYU 85689
 TAMANAMI KO 70
 DAI-GO 5 TAMANAMI TOKKYU 96
 FUJIMITSU KO 2030
 TAMAMARU
 DAI-SAN 3 MITSUMARU KO 71
 DAI-HACHI 8 MARUNAMI
 DAI-HICHI 7 MARUNAMI TOK 14289
Dam: HEARTBRAND T0539N
 DAI-JU 10 MITSUMARU KO 76
 BIG AL [1] AF114
 AKIKO
 HEARTBRAND B0951J
 DAI-JU 10 MITSUMARU KO 76
 HEARTBRAND HIMAWARI 245
 MARI 1KYU 90333

Judo 79Z x FB26677

4 Embryos

RYUEI H20

RUEMEI H39

HARUMI H376

RUESHAW B3F, CHSF, CL16F, F11F, F13F

SOCHU H10

KIKUTAMA 14285

KIKUFUJI RK41627

Sire: JC RUESHAW 92 B3F, CHSF, F11F, F13F

HIKARI B3F, CHSF, CL16F, F11C, F13F

WSI UMEMARU

KAEDEMARU F11F

JC MS UMEMARU 30 B3F, CHSF, CL16F, F11C

JUDO B3F, CHSF, CL16F, F11C, F13F

JVP KUNIASO J 6124F

JVP KUNISAKAE 124

YASUMI DOI

MONJIRO 11550

HARUMI 1086409

WORLD K'S HARUKI 2 B3F, CHSF, CL16F, F11F, F13F

KENSHIN 902

SAKURA 2741638

ITOHOME 3 545978

Dam: LTR MS HARUKAKEMI

HAKUHO BR92 BH514

MAZDA B3F, CHSC, CL16F, F11F

MASUTANI B1136818

AKEMI B3F, CHSF, CL16F, F11F

CHR TAKAZAKURA 101L

AKAKO B3F, CHSF, CL16F, F11F

PATTI



Louis Brink

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Cabassi Manifesto x Cabassi Kitaguni 003

4 Embryos

10



Cabassi Manifesto V1

COMMENTS:

Something new.

This embryo package of 4 embryos is stacked with all the famous sires in the Wagyu breed. The sire line has Kikutsurudo TF 146, Terutani 40/1 and Itomichi 1/2 in it with a +21 carcass weight and TCI of +\$24.

Combining that with a dam line which includes Kitateruyasudo J2810 Hongen, Itoshigenami T148 and World K's Kitaguni JR with EBVs for marbling score of +1,6 and a TCI of +\$295 the progeny promises to show good growth as well as high marbling.

The Cabassi genetics also offer something new for the South African breeder.

PEDFAJ472 YASUTANI DOI J472 - KURO IKU
 PEDFAJ1606 TANIFUKU DOI J1606
 PEDFAJ978542 KIKUTSURU J978542
 IMUFRTF146 KIKUTSURUDO TF146 (IMP USA)
 PEDFAJ472 YASUTANI DOI J472 - KURO IKU
 PEDFAJ509605 YASUTSURU J509605
 PEDFAJ311980 KIKUTURU 8 J311980
Sire: OKBFM00612 CABASSI MANIFESTO V1 (AI) (ET)
 IMUJTF40 TERUTANI J2494 TF40 (IMP JAP)
 IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET)
 PEDFA2453 TF DAI 2 KINNTOU 3
 SFWFC0075 SHADAI FARM KENSEI C0075 (AI) (ET)
 IMUFPO036 TF ITOMICHI 1/2 (IMP USA)
 SUMFT0834 SUMO MICHI T834 (AI) (ET)
 IMUFR3235 TF KENSEI 18/4 (IMP USA) (ET)

PEDFAJ10787 KIKUTERU DOI J10787 - KURO IKU
 PEDFAJ1742 TERUNAGADOI 1742
 PEDFAJ240580 TERUNAO J240580
 IMJFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP)
 PEDFAJ472 YASUTANI DOI J472 - KURO IKU
 PEDFAJ601124 YOSHIMI 3 601124
 PEDFAJ206526 YOSHIMI J206526 - KURO IKU
Dam: OKBFM00677 CABASSI KITAGUNI 003 (AI) (ET)
 PEDFAJ1530 KITAGUNI 7-8 J1530
 WKSFP0001 WORLD K'S KITAGUNI JR
 WKSFM2893 WORLD K'S NAKAYUKI J13943
 SF FZ0219 SAMURAI FARMS ITOSHI Z219 (AI) (ET)
 IMUFQTF148 ITOSHIGENAMI (IMP USA)
 GOSFV0109 GOSHU ITOSHI V109 (AI)
 TWAFR0002 TWA SEIKAKUSA (IMP USA) (ET)

LAG Mr Honjo Masamune 1099

6 Straws



LAG Mr Honjo Masamune 1099

DAI 2 MITSUMARU
 DAI 10 MITSUMARU
 GODAI
 HB BIG AL 502 B3F, CHSF, F13F
 NAMIMARU
 AKIKO
 MITSUKO B 9639
Sire: HEART BRAND RED EMPEROR
 MITSUTAKE
 DAI 3 MITSUMARU 30
 FUKUMARU 933
 DAI 8 MARUNAMI J19461
 DAI 10 SHIGEKAWA 65
 DAI 7 MARUNAMI J14289
 MARUNAMI
 MITSUTAKE
 DAI 2 MITSUMARU
 DAI 3 MITSU
 DAI 10 MITSUMARU
 DAI 5 SHIGEKAWA
 GODAI
 HATAURA
Dam: KAEDEMARU F11F
 JAPANESE BULL (RED)
 DAI-SAN NAMIKI NI
 JAPANESE COW (RED)

COMMENTS:

We feel Honjo is one of the most phenotypically impressive Akaushi bulls ever born due to his combination of design, total muscularity and thickness, and maternal lineage.

Genetically, he is the last living male descendant from the legendary cow, Kaedemaru. Honjo's maternal granddam is the Japanese import Namiaki N1, that came to America in the mis

90's. Kaedemaru was her first natural calf born in the US and is still alive today at 22 years of age. Kaedemaru created a genetic giant when mated to Red Emperor with Honjo.

Sher Zurushige B119 x Westholme Yoshikane 1 A0375 (AI)(ET)

5 Embryos

12



SHER ZURUSHIGE B119 - SWSFB0119

PEDFAJ65 DAI 7 ITOZAKURA J65 - KURO IKU
PEDFAJ1081 ITOKITATSURU J1081 - KURO IKU
PEDFAJ101266 NISHIZURU J101266 - KURO KOH
Sire: IMUFLTF151 ITOZURUDOI TF151 (IMP USA)
PEDFAJ10328 YASUMI DOI J10328 - KURO IKU
PEDFAJ433313 YASUHIME J433313
PEDFAJ311983 FUJIHIME J311983
Animal: SWSFB0119 SHER ZURUSHIGE B119 (AI) (ET)
PEDFAJ483 ITOFUJI J483 - KURO IKU
IMUFQTF147 ITOSHIGEFUJI (IMP USA)
PEDFAJ920752 DAI 30 NOBORU J920752
Dam: BYWFO224 BLACKMORE TETUFUKU Y224 (AI) (ET)
IMUFQTF148 ITOSHIGENAMI (IMP USA)
BYWFO235 BLACKMORE TETUFUKU V235 (AI)
BYWFT0055 BLACKMORE TETUFUKU T055 (IMP USA) (AI) (ET)

COMMENTS:

SWSFB0119 is a proven bull with carcass data from 167 fullblood progeny and 93% of the carcasses have graded as MS 9. What attracted us to the bull is his carcass data, plus he is 4x the Breed average on milk which is very rare.

• He is almost an outcross as his sire TF151 Itozurudo's genetics
• is very rare and semen has just been sold for R30 000 per straw
• in Australia.
•
•
•

• The donor from the AAco, AACFA0375 is a beautiful daughter of
• Kitateruyasudoj (003) and is +2 on milk.
•
•
•

Sumo Michifuku F154

6 Straws



PEDFAJ10328 YASUMI DOI J10328 - KURO IKU

PEDFA201 MONJIRO J11550

PEDFA203 HARUMI J1086409

Sire: WKSFM0164 WORLD K'S MICHIFUKU

PEDFA211 TANISHIGE 1526 - KURO KOH

PEDFA215 MICHIKO J655635 (AI)

PEDFA216 MICHIFUKU J4944290

Animal: SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 (AI)

IMUJTF40 TERUTANI J2494 TF40 (IMP JAP)

IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET)

PEDFA2453 TF DAI 2 KINNTOU 3

Dam: SMOFC0016 SUMO CATTLE CO TANI C016 (AI) (ET)

IMUFN2127 TF KIKUHANA (IMP USA)

IMUFR3256 TF HIKOHIME 34/3 (IMP USA) (ET)

PEDFA5601 TF HIKOHIME 3/2



Sumo Michifuku F154

COMMENTS:

RANKED No.#4 HIGHEST TERMINAL CARCASE INDEX SIRE IN AUSTRALIA. (TCI +\$527)

Sumo Michifuku F154 is Sumo Wagyu's most outstanding sire. His genetic composition is 62% Tajima and 38% Shimane and he has outstanding EBV's for both marble score (+1.9) and carcass weight (+27kg). Carcass data from this sire supports his excellence, with an average marble score of 9+ recorded.

F154 has a well-balanced genetic profile with a combination of three exceptional sires producing carcass size, marbling and milk in progeny:

- - Takeda Farm Kikuhana
- - Takeda Farm Terutani 40/1
- - World K's Michifuku

This sire is Recessive Free.

This is an exclusive offering of 6 straws that have been imported into South Africa by Stella Wagyu from Sumo Wagyu Australia's pioneer herd. F154 semen is not currently available on the international open market.

Michifuku x Shigefuku FB23916

4 Embryos

14

Andrew Moolman

Sire: MONJIRO 11550

JAPANESE BULL (BLACK)
TAYASU DOI 7208
JAPANESE COW (BLACK)
YASUMI DOI
MORI 1 9687
DAI 4 FUKUMUSUME
JAPANESE COW (BLACK)
JAPANESE BULL (BLACK)
TAMORI DOI 7663
JAPANESE COW (BLACK)
HARUMI 1086409
JAPANESE COW (BLACK)
YASUMI DOI
YASUTANI DOI
ITSUHIME
TANISHIGE 1526
YASUCHIYO DOI 10327
TETSUSHIGE 5 101117
JAPANESE COW (BLACK)
Dam: MICHIKO 655635
JAPANESE BULL (BLACK)
KAMINAKA-13 10804
JAPANESE COW (BLACK)
MICHIFUKU 494290
JAPANESE COW (BLACK)

HOUSAN
KEDAKA 7212
JAPANESE COW (BLACK)
DAI 20 HIRASHIGE 287
KEDAKA 7212
DAI 13 HIRASHIGE
JAPANESE COW (BLACK)
Sire: SHIGEFUKU J1822 B3F, CHSF, CL16F, F11F
KEDAKA 7212
HAYANOBU J9627
JAPANESE COW (BLACK)
MORIKITA J141042
WAKAHIKARI J8903
KITAFUJI J1342299
JAPANESE COW (BLACK)
SHIGEKANENAMI
SHIGESHIGENAMI 10632
SHIGEMITSU
ITOSHIGENAMI B3F, CHSF, CL16F, F11C
FUKUMASA
FUKUYUKI
YUKIZAKURA
Dam: JC MS ITOSHIGENAMI 009 B3F, CHSF, CL16F, F11F
WORLD K'S TAKAZAKURA
CHR TAKAZAKURA 101L
CHR KIKUHANAHIME



PEDFA201 MONJIRO J11550
 WKSFM0164 WORLD K'S MICHIFUKU
 PEDFA215 MICHIKO J655635 (AI)
Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET)
 PEDFA211 TANISHIGE 1526 - KURO KOH
 WKSFL0976 WORLD K'S SUZUTANI (FB1617)
 PEDFASUZUNAMI SUZUNAMI 472255
Animal: KT4FK1888 TAMARIND T4 KANADAGENE 14/2 (AI)
 PEDFAJ1742 TERUNAGADOI 1742
 IMFAJ2810 KITATERUYASUDOJ J2810 HONGEN (IMP JAP)
 PEDFAJ601124 YOSHIMI 3 601124
Dam: KT4FA0200 TAMARIND T4 HIKOHIME 05/2 (AI) (ET)
 WKSFM0139 WORLD K'S HARUKI 2 (FB1614)
 HWDFT0002 HARWOOD HIKOHIME - 1 (AI) (ET)
 IMUFR3256 TF HIKOHIME 34/3 (IMP USA) (ET)



TAMARIND T4 KANADAGENE 14/2 (AI)

COMMENTS:

Sired by one of the rarest and most sought after Bulls Kanadagene DM 100, a son of one of the best, if not the best female out of Japan, Suzutani. DM100 is sired by Michifuku a renowned breed leader. DM 100 is highly regarded in wagyu herds in Australia and overseas and has proven to be adaptable from F1 to full blood production.

This bull is out of a KITATERUYASU Doi cow (003). Grand dam is by Haruki 2 who is a recognised wagyu sire in his own right.

This bull is suitable for F1/2 production and at a full blood level especially with TF148 Itoshigenami cows (giving you

through Suzutani a double cross of one of Japan's best Bulls (Shigesigenami).

He will add size, marbling and eye muscle, via his high in Tajima content pedigree.

AL5 Virile L004 (ET)(AUS)

6 Straws

16



AL 5 Wagyu



AL5 Virile L004 (ET)(AUS)

Animal: AL 5 VIRILE L004 (ET) (AUS)

DAI 2 SHIGENAMI 27
SHIGEMARU 2124 (USA)
DAI YON AKIBARE 3357
Sire: ASHWOOD PARK VIRILE (ET)
HIKARI J251830R
TWA MEKATA (ET)
NAMIKO
Dam: MAZDA WAGYU ARTIGAS
HIKARI J251830R
EMPRESS KENICHI (ET)
RWA HOMARE BLUE 53 (USA) (ET)
JUDO (JAP)
RWA HOMARE BLUE 53 (USA) (ET)
HOMARE J238128R (JAP)

COMMENTS:

This bull was the only bull out of three embryo calves that were born from the almost unobtainable Mazda Wagyu Genetics. This is a Mekata grandson. TWA Mekata, is the dam of FX 0014, the so called freak of Red Wagyu. FX 0014 has got a TCI of \$+373.

At 2 ½ years of age, Virile's weight has already surpassed 700kg, and this bull is still growing. Imagine how well his progeny will do. "The best Wagyu Bull in South Africa!!" – Roy Dixon, CRV-Xseed.

Bald Ridge Tamamaru

6 Straws

Jan Pienaar

PEDFA419 TAMANAMI 70
 PEDFA444 DAI 5 TAMANAI 96
 PEDFA420 FUJIMITSU 2030
Sire: IMUFN2125 TAMAMARU (IMP USA)
 PEDFA415 DAI 3 MITSUMARU 30
 PEDFKU2454 DAI 8 MARUNAMI FB2454
 PEDFAJ14289 DAI 7 MARUNAMI 14289
Animal: CCCFM0128 **BALD RIDGE TAMAMARU M0128 (ET)**
 IMUFN2455 HIKARI J251830R (IMP JAP)
 TWAFS0363 TWA KAJIKARI (AI) (ET)
 PEDFM251352 UME MTA 251352
Dam: KALFC0767 KALANGA F C767 (AI) (ET)
 IMUFQ0502 HB BIG AL Q502 FB2998
 KALFV2277 KALANGA ALMIKO V2277 (AI) (ET)
 PEDFMU2118 NAMIKO



Bald Ridge Tamamaru

COMMENTS:

Bald Ridge Tamamaru represents a rare bloodline with proven genetics to increase frame size, extension and growth in his sons, and udder confirmation in his daughters. Tamamaru is a foundation sire backed by the famous cow Dai 8 Marunami, a very productive dam and a premier cow in Japan. Bald Ridge Tamamaru's Dam, Kalanga C767 was the best credited cow in the Bald Ridge herd. With Kajikari on the top side and Almiko V2277 on the dam side, this cow was truly outstanding.

COATES KAZE X SUMO CATTLE CO SEISAKUSHU

5 Embryos

18



CCCOFE0228



SMOFC0221

COMMENTS:

Good masculinity and muscularity on the sire side.



PEDFAFB426 DAI 2 MITSUMARU FB426
PEDPAMITSU DAI 10 MITSUMAU 76 FB424
PEDFAGODAI GODAI J2739R
Sire: IMUFQ0502 HB BIG AL Q502 FB2998
PEDFANAMIM NAMIMARU J74R
PEDFA2120 MTA AKIKO FB2120
PEDFAFB438 MITSUKO B 9639 FB438
Animal: CCOFE0228 COATES KAZE (AI) (ET)
PEDFA445 DAI 2 SHIGENAMI 27
IMUFN2124 SHIGEMARU (IMP USA)
PEDFA442 DAI 4 AKIBARE 3357
Dam: TWAFS0358 TWA MUTSUNAMI (AI) (ET)
PEDFA415 DAI 3 MITSUMARU 30
PEDFKU2454 DAI 8 MARUNAMI FB2454
PEDFAJ14289 DAI 7 MARUNAMI 14289

PEDFAFB426 DAI 2 MITSUMARU FB426
PEDPAMITSU DAI 10 MITSUMAU 76 FB424
PEDFAGODAI GODAI J2739R
Sire: IMUFN2455 HIKARI J251830R (IMP JAP)
PEDFANAMIM NAMIMARU J74R
PEDFAKAZUT KAZUTOMO 92958
PEDFAKUMI KUMI
Animal: SMOFC0221 SUMO CATTLE CO SEISAKUSHU C221 (AI) (ET)
PEDFA445 DAI 2 SHIGENAMI 27
IMUFN2124 SHIGEMARU (IMP USA)
PEDFA442 DAI 4 AKIBARE 3357
Dam: TWAFS0344 TWA ONESAN (AI) (ET)
PEDFA415 DAI 3 MITSUMARU 30
PEDFKU2454 DAI 8 MARUNAMI FB2454
PEDFAJ14289 DAI 7 MARUNAMI 14289

*Hikari*

PEDFA401 MITSUTAKE FB401/FB4062
 PEDFAFB426 DAI 2 MITSUMARU FB426
 PEDFAFB4063 DAI 3 MITSU FB4063
Sire: PEDPAMITSU DAI 10 MITSUMAU 76 FB424
 PEDFAFB4064 DAI 5 SHIGEKAWA FB4064
 PEDFAGODAI GODAI J2739R
 PEDFAFB4085 HATAURA FB4085
Animal: IMUFN2455 HIKARI J251830R (IMP JAP)
 PEDFA445 DAI 2 SHIGENAMI 27
 PEDFANAMIM NAMIMARU J74R
 PEDFAMARUH DAI 2 MARUHANA J2862
Dam: PEDFAKAZUT KAZUTOMO 92958
 PEDFAU407 DAI 10 SHIGEKAWA 65 FB407
 PEDFAKUMI KUMI

*Big AL*

PEDFA401 MITSUTAKE FB401/FB4062
 PEDFAFB426 DAI 2 MITSUMARU FB426
 PEDFAFB4063 DAI 3 MITSU FB4063
Sire: PEDPAMITSU DAI 10 MITSUMAU 76 FB424
 PEDFAFB4064 DAI 5 SHIGEKAWA FB4064
 PEDFAGODAI GODAI J2739R
 PEDFAFB4085 HATAURA FB4085
Animal: IMUFQ0502 HB BIG AL Q502 FB2998
 PEDFA445 DAI 2 SHIGENAMI 27
 PEDFANAMIM NAMIMARU J74R
Dam: PEDFA2120 MTA AKIKO FB2120
 PEDFA401 MITSUTAKE FB401/FB4062
 PEDFAFB438 MITSUKO B 9639 FB438
 PEDFAMITSU1753 MITSU 1753

Foundation Genetics



Shigemaru

PEDFA421 SHIGENAMI 48

Sire: PEDFA445 DAI 2 SHIGENAMI 27

PEDFA422 DAI 2 TAMSHIGE 1842

Animal: IMUFN2124 SHIGEMARU (IMP USA)

PEDFAU407 DAI 10 SHIGEKAWA 65 FB407

Dam: PEDFA442 DAI 4 AKIBARE 3357

PEDFA423 DAI 3 SOSYOKU 50086

PEDFA414 DAI 2 AKIBARE 53244



Tamamaru

PEDFA419 TAMANAMI 70

Sire: PEDFA444 DAI 5 TAMANAI 96

PEDFA420 FUJIMITSU 2030

Animal: IMUFN2125 TAMAMARU (IMP USA)

PEDFA401 MITSUTAKE FB401/FB4062

PEDFA415 DAI 3 MITSUMARU 30

PEDFA418 FUKUMARU 933

Dam: PEDFKU2454 DAI 8 MARUNAMI FB2454

PEDFAU407 DAI 10 SHIGEKAWA 65 FB407

PEDFAJ14289 DAI 7 MARUNAMI 14289

PEDFAMARU MARUNAMI



PEDFAJ472 YASUTANI DOI J472 - KURO IKU
 PEDFAJ1606 TANIFUKU DOI J1606
 PEDFAJ978542 KIKUTSURU J978542
Sire: PEDFX456 KIMIFUKU 3
 PEDFAJ10787 KIKUTERU DOI J10787 - KURO IKU
 PEDFV456 YUKIFUKU
 PEDFT456 MIYUKI
Animal: TFWFM0248 TAKEDA FARM KINUYASU DOI (ET)
 PEDFAJ9285 KIKUNORI DOI J9285 - KURO IKU
 PEDFA301 KIKUYASU DOI 575
 PEDFA304 MURAYOSHI J74233
Dam: PEDFL2460 TF KINU 1
 PEDFA527 SHIROASA
 PEDFA513 KINU
 PEDFA547 UTA



TF Kinuyasu Doi

COMMENTS:

100% Tajima Blood!!

"TF Kinuyasu Doi" is a result from embryos that had long been forgotten. Kinuyasu Doi's sire "Kimifuku 3" is sired by the Tajima genetic giant "Tanifuku Doi" (listed in Kenichi Ono's top 100) from the well known maternal line known as "Kikutsuru". The maternal side of "Kimifuku 3" is also of Tajima Royalty and well known as the "Mitsufuku". "Kimifuku 3" is a combination of the most established Tajima lines, however extremely limited straws of semen were imported on this bull and direct progeny are rare. The dam, "Kinu 1" was an original import from Japan in 1995 and one of the very few 100% Tajima females to leave.

She is sired by "Kikuyasu Doi", a line known for good marbling, meat colour, body depth, body length and good maternal abilities.

The second dam, "Kinu" is from the Oku Doi line of Tajima.



Foundation Genetics

Any 6 Straws



Sanjirou



Shigeshigetani

PEDFAJ10328 YASUMI DOI J10328 - KURO IKU
PEDFA201 MONJIRO J11550
PEDFA203 HARUMI J1086409
Sire: WKSFM0164 WORLD K'S MICHIFUKU
PEDFA211 TANISHIGE 1526 - KURO KOH
PEDFA215 MICHIKO J655635 (AI)
PEDFA216 MICHIFUKU J4944290
Animal: WKSFP0100 WORLD K'S SANJIROU (AI) (ET)
PEDFAJ472 YASUTANI DOI J472 - KURO IKU
PEDFA211 TANISHIGE 1526 - KURO KOH
PEDFA213 TETSUSHIGE 5 J101117
Dam: WKSFL0976 WORLD K'S SUZUTANI (FB1617)
PEDFA10632 SHIGESHIGENAMI J10632
PEDFASUZUNAMI SUZUNAMI 472255
PEDFASUZUKO2 SUZUKO 289535

PEDFAJ10328 YASUMI DOI J10328 - KURO IKU
PEDFA201 MONJIRO J11550
PEDFA203 HARUMI J1086409
Sire: WKSFM0139 WORLD K'S HARUKI 2 (FB1614)
PEDFA207 KENSHIN J902
PEDFA206 SAKURA 2 J741638
PEDFA208 ITOHIME 3 J545978
Animal: WKSFP1593 WORLD K'S SHIGESHIGETANI 1593
PEDFAJ472 YASUTANI DOI J472 - KURO IKU
PEDFA211 TANISHIGE 1526 - KURO KOH
PEDFA213 TETSUSHIGE 5 J101117
Dam: WKSFL0976 WORLD K'S SUZUTANI (FB1617)
PEDFA10632 SHIGESHIGENAMI J10632
PEDFASUZUNAMI SUZUNAMI 472255
PEDFASUZUKO2 SUZUKO 289535

PEDFAJ5150 HOUSAN J5150 - KURO KOH

PEDFAJ7212 KEDAKA J7212 - KURO IKU

Sire: PEDFAJ287 DAI 20 HIRASHIGE J287 - KURO IKU

PEDFAJ7212 KEDAKA J7212 - KURO IKU

PEDFAJ1137022 DAI 13 HIRASHIGE J1137022 - KURO KOH

Animal: IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

PEDFA7208 TAYASU DOI US7208 J7208 -KURO IKU

PEDFAJ157 TAYASUFUKU J157 - KURO IKU

Dam: PEDFAJ187250 DAI 5 YURUHIME J187250 - KURO KOH

PEDFAJ10095 DAI 5 NAKAYAMA J10095 - KURO KOH

PEDFAJ28677 YURIKO J28677 - KURO KOH



Hiashigetayasu J2351 Hongen

COMMENTS:

This is one of the original Japanese bulls imported by Westholme. He is very popular world-wide as he is free of genetic defects and is a trait leader for milk and growth. He has over 3000 registered progeny world-wide and is sought after.

Andrew Moolman



	JAPANESE BULL (BLACK)
DAI 14 SHIGERU 8994	JAPANESE COW (BLACK)
DAI 7 ITOZAKURA	JAPANESE BULL (BLACK)
DAI 9 ITOZAKURA	JAPANESE COW (BLACK)
Sire: ITOKITATSURU	
	JAPANESE BULL (BLACK)
NISHIZURU	JAPANESE COW (BLACK)
	JAPANESE BULL (BLACK)
TAYASU DOI 7208	JAPANESE COW (BLACK)
YASUMI DOI	
	MORI 1 9687
DAI 4 FUKUMUSUME	JAPANESE COW (BLACK)
Dam: YASUHIME	
	JAPANESE BULL (BLACK)
FUJIHIME	JAPANESE COW (BLACK)

COMMENTS:

Itozurudoï TF151 is known as a fabulous composite bull: 50% Tajima, 25% Fujiyoshi, & 25% Kedaka line. He has an extremely big frame weighing @ 2,420#s, & carries early maturing traits that produce great Fullblood mothers with excellent milk.

- Known as the best marbling bull of the Fujiyoshi bloodlines. By the time his progeny was tested and his value was discovered, he had passed away, leaving a very limited supply of semen.
- Itozurudoï TF151 is a carrier of "F11", but Free from all remaining Genetic Defects.



PEDFA7208 TAYASU DOI US7208 J7208 -KURO IKU
 PEDFAJ10328 YASUMI DOI J10328 - KURO IKU
 PEDFAJ591035 FUKUMUSUME J591035
Sire: PEDFA201 MONJIRO J11550
 PEDFAJ7663 TAMORIDOI J7663
 PEDFA203 HARUMI J1086409
 PEDFAJ1623664 KAZU J1623664
Animal: WKSFM0139 WORLD K'S HARUKI 2 (FB1614)
 PEDFA209 KENSEI J108
 PEDFA207 KENSHIN J902
Dam: PEDFA206 SAKURA 2 J741638
 PEDFA210 YOSHIHARU 22
 PEDFA208 ITOHIME 3 J545978



Haruki 2



YASAFUKU JR



World K's Michifuku

COMMENTS:

Any 6 straws of the original foundation sires

Ginjo Marblemax Hiranami B901 (AI)(ET)

6 Straws



25



Ginjo Marblemax Hiranami

	HOUSAN
	KEDAKA 7212
	JAPANESE COW (BLACK)
DAI 20 HIRASHIGE 287	
	KEDAKA 7212
	DAI 13 HIRASHIGE
	JAPANESE COW (BLACK)
Sire: HIRASHIGETAYASU J2351	
	TAYASU DOI 7208
	TAYASUHUKU
	JAPANESE COW (BLACK)
DAI 5 YURUHIME	
	SOBONISHIKI 1532
	YURIKO 795455
	DAI 6 YURI 710676

COMMENTS:

Ginjo MarbleMax™ Hiranami B901 was the outstanding Australian-bred performer in the New Age (Beyond BMS 9) carcass performance revealed at the 2012 Australian Wagyu Association annual conference, Gold Coast. In this instance, marbling was the sole assessment criteria. The local sire achieved #2 overall ranking for a single superfine marbling progeny carcass as assessed by digital imaging over the previous 12 months on major Australian fullblood processing lines. This was well ahead of his own sire, Hirashigetayasu, a holder of Hongen (supreme performance) status within the Japan Registry (ZENWA), prior to export. Hirashigetayasu is also the only international Japanese Black sire to have a known Japanese progeny test.

Synergy Sanj 96 x Bar R Arimura 30B

5 Polled Embryos



EFS Sanj 96



Bar R Arimura 30B

COMMENTS:

An exceptional fullblood cow and rare Homozygous Polled Purebred Bull

ESF Sanj 96 represents the JVP Kikuhana maternal line with great pride. She possesses a classic Tajima pedigree: Sanjirou x Michifuku x Fukutsuru 068. Sanj 96 displays lots of depth and thickness to back up her deep pedigree. She will be a favorite

- in any breeding program because of her phenotype and her pedigree. She represents what the Wagyu breed is all about.
- Her dam, ESF Michifuku P 614 016, was the Lot 1 feature of the Empire State Farm Dispersal.

- Bar R Arimura 30B is the first DNA verified homozygous polled purebred Wagyu bull to be registered by Bar R Cattle Company.

- He is free of all tested genetic defects. He is qualified for Europe and a select amount of other countries. He is also registered in the Australian Wagyu Association. 30B has an exceptional pedigree, which is confirmed by the above-average carcass EPDs. This bull has become very popular and will continue to be used by polled Wagyu breeders around the world. (Qualified for Europe, Australia, South Africa, and some other countries)

YASUMI DOI
 MONJIRO 11550
 HARUMI 1086409
 WORLD K'S MICHIFUKU
 TANISHIGE 1526
 MICHIKO 655635
 MICHIFUKU 494290
Sire: WORLD K'S SANJIROU
 YASUTANI DOI
 TANISHIGE 1526
 TETSUSHIGE 5 101117
 WORLD K'S SUZUTANI
 SHIGESHIGENAMI 10632
 SUZUNAMI 472255
 SUZUKO 289535
 YASUMI DOI
ANIMAL: SYNERGY SANJ 96
 MONJIRO 11550
 HARUMI 1086409
 WORLD K'S MICHIFUKU
 TANISHIGE 1526
 MICHIKO 655635
 MICHIFUKU 494290
Dam: ESF MICHIFUKU P 614 016
 DAI 2 YASUTSURU 774
 JVP FUKUTSURU-068
 TERUYASU 649663
 BR MS FUKUTSURU 0614
 JVP KIKUYASU-400
 JVP KIKU SHIGE 5298E
 JVP KIKUHANA 298

WKSFP1593 WORLD K'S SHIGESHIGETANI 1593
 BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177) (AI)
 BRCFZ0068 BAR R 68P (FB5969)
Sire: BRCPG0052 BAR R 52Y (PB13914) (P)
 BRC3Z0072 BAR R 72P CC (PB6205)
 BRCPC0016 BAR R 16T CC (PB9208)
 PED3W002L MISS BAR R 52L (PB5215)
Animal: JJRP30B BAR R ARIMURA 30B (P)
 PED3Z000P BAR R 7P (PB6300)
 USAPB6719 BAR R 10S (PB6719)
 PEDPU5147 SUZIWONG (PB5147)
Dam: PEDPD000U BAR R 5U (PB10038)
 PEDFW000 BAR R TAKASURU 1 K FB4954
 PEDPY003P BAR R 13P (PB5708)
 PED3W009L BAR R 29L (PB5124)



WORLD KS TAKAZAKURA
 TWA SHIKIKAN (IMP USA) (ET)
 WORLD KS SUZUTANI
Sire: LAKE WAGYU D0111
 IMUFQ0402 JVP FUKUKANE 402E
 LAKE WAGYU FY011 (AI) (ET)
 ILLFV0014 ILLABO SHINSETSU

Animal: KIRSTEIN PRIME CUT

ITOKITAZURU J1081
 ITOZURUDOI TF151
 YASUHIME J433313
Dam: LAKE WAGYU D030
 WORLD K'S MICHIFUKU
 CAMPANELLA ITO MICHI (ET)
 TWAFS0238 TWA DONO

*Kirstein Prime Cut PK140004***COMMENTS:**

Gesogde ingevoerde genetica. Uitstekende manlikheidseienskappe. Teel hoë gehalte kalwers met goeie marmering.

Anel Kirstein Trust
082 852 8116

Macquarie Prelude M0495 x Oasis Senayama 5 Embryos

28



Macquarie Prelude M0495 (sire)

COMMENTS:

A very special sire/dam combination!

Macquarie Prelude M0495 is sired by Macquarie Wagyu Y408. Ten units of semen from this bull (the second highest ranked FTI sire) who has an index of +\$595 was sold for an Australian record price of \$28000 per unit in 2017. Non of his semen is available. Genetics from the famous Macquarie herd can be obtained through Y408's son which hosts Michifuku and Haruki 2 in the female line. M0945's EBV are +1,4 (marbeling score), +26 (400 day weight), +31 (600 day weight), +29 (mature cow weight) and +\$406 (terminal carcass index).

In the dam line you will find Michifuku, Itozurudo TF151 and Itomoritaka J2703 Hongen. All the EBV's for 200, 400 and 600 day weights are highly positive

This progeny from the 5 embryos on offer will have a lasting influence in any herd.

PEDFAJ1742 TERUNAGADOI 1742
IMJFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP)
PEDFAJ601124 YOSHIMI 3 601124
BDWFO408 MACQUARIE WAGYU Y408 (AI) (ET)
IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)
TWAFU0561 TWA F U561 (AI) (ET)
TWAFS0212 TWA DAIRISEKI (IMP USA) (ET)
Sire: BDWFM0495 MACQUARIE PRELUDE M0495 (AI) (ET)
PEDFA201 MONJIRO J11550
WKSFM0164 WORLD K'S MICHIFUKU
PEDFA215 MICHIKO J655635 (AI)
BDWFC1589 MACQUARIE WAGYU C1589 (AI) (ET)
WKSFM0139 WORLD K'S HARUKI 2 (FB1614)
BDWFX0358 MACQUARIE WAGYU F X358 (AI) (ET)
TWAFU0561 TWA F U561 (AI) (ET)

PEDFA201 MONJIRO J11550
WKSFM0164 WORLD K'S MICHIFUKU
PEDFA215 MICHIKO J655635 (AI)
BIMFC0001 BIMBI MICHİYAMA (AI) (ET)
IMUFN2127 TF KIKUHANA (IMP USA)
BYWFS0084 YADNARIE MORIYAMA (IMP USA) (ET)
PEDFA2410 MORIYAMA
Dam: KSOFL00103 OASIS SENAYAMA (AI) (ET)
PEDFAJ1081 ITOKITATSURU J1081 - KURO IKU
IMUFLT151 ITOZURUDO TF151 (IMP USA)
PEDFAJ43313 YASUHIME J43313
KJDFE0008 LAKE WAGYU E8 (AI) (ET)
IMJFAJ2703 ITOMORITAKA J2703 HONGEN (IMP JAP)
KJDFB0047 LAKE WAGYU B47 (AI) (ET)
NPFFV0011 GUM TREE WATERS CHUMOKUSURU (AI) (ET)

Westholme Hirashigetayasu Z278

6 Straws



AL 5 Wagyu

PEDFAJ7212 KEDAKA J7212 - KURO IKU

PEDFAJ287 DAI 20 HIRASHIGE J287 - KURO IKU

PEDFAJ1137022 DAI 13 HIRASHIGE J1137022 - KURO KOH

Sire: IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

PEDFAJ157 TAYASUFUKU J157 - KURO IKU

PEDFAJ187250 DAI 5 YURUHIME J187250 - KURO KOH

PEDFAJ28677 YURIKO J28677 - KURO KOH

Animal: WESFZ0278 WESTHOLME HIRASHIGETAYASU Z278 (AI)

PEDFAJ1742 TERUNAGADOI 1742

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

PEDFAJ601124 YOSHIMI 3 601124

Dam: WESFX0106 WESTHOLME OHYURIHIME (AI) (ET)

IMJFAJ2703 ITOMORITAKA J2703 HONGEN (IMP JAP)

WESFU0038 WESTHOLME MORITAKE U38 (IMP USA) (AI) (ET)

PEDFPJ4347 TAKEHARU J4347 - W277



Westholme Hirashigetayasu Z278



COMMENTS:

The first bull I purchased in 2005 after he sold with his dam at the last sale of Chris Walker before the herd was sold to AA Co. and what an outstanding bull he has become. He is a combination of the three great Westholme bulls, his sire is the great ETJ001 whose sire Dai 20 Hirashige is claimed as one of the

top 15 bulls in Japan. His dam is by ETJ003 who in turn was out of a daughter of the high milk and muscle bull ETJ002. Z278 has grown into a big bull, his weight at the highest being almost 1000 kg., and he is a frame 8. He has been widely used in

Australia, North American and Mexico with great results for not only is Z278 the top carcass weight bull in the 2014 Research EBV's but he is a trait leader in growth, milk, testicle size and EMA.

KR1626; KR1628 x Yasufuku JR

5 Embryos



30



Yasufuku JR

COMMENTS:

3 x Embryos Yasufuku JR x KR1626

2 x Embryos Yasufuku JR x KR1628

Yasufuku JR. is the Sire for the 2006 American National Sire Summary leader in marbling trait. According to the Australian Wagyu Association breed statistics, 78% of his offspring have graded 9+ for marbling based on the Australian scale of up to 12 for marbling. His sire is Yasufuku J930 FB576, who sired three of the top marbling bulls in Japan including a champion in the 9th Zenko 2007 All Japan Wagyu competition.

<https://cfreefarms.com/black-sire-guide/yasufuku-jr-fb5061/>

Sire: YASUFUKU 930
TAYASU DOI 7208
YASUMI DOI
DAI 4 FUKUMUSUME
YASUTANI DOI
JAPANESE BULL (BLACK)
ITSUHIME
JAPANESE COW (BLACK)

Sire: YASUFUKU 930
TAYASU DOI 7208
YASUMI DOI
DAI 4 FUKUMUSUME
CHIZURU
JAPANESE COW (BLACK)

Sire: OAK VALLEY KITATERA
ITOSHIGEFUJI 147
BLACKMORE HIKOHIME Z075
BLACKMORE HIKOHIME V191

Animal: KOBE KR160026
ITOFUJI J483 KURO IKU
ITOSHIGEFUJI 147
DIA 30 NOBORU J920752

Dam: KOBE KR 140008

Sire: OAK VALLEY KITATERA
ITOSHIGEFUJI 147
BLACKMORE HIKOHIME Z075
BLACKMORE HIKOHIME V191

Animal: KOBE KR160028
FUKUTSURU J068
TAKEDA FARM FUKUTSURU 004
TAKEDA FARM ITOCHIYO U177 USA

Dam: KOBE KR 140009

SUMO MICHIFUKU F126

6 female sexed semen straws



PEDFAJ10328 YASUMI DOI J10328 - KURO IKU
 PEDFA201 MONJIRO J11550
 PEDFA203 HARUMI J1086409
Sire: WKSFM0164 WORLD K'S MICHIFUKU
 PEDFA211 TANISHIGE 1526 - KURO KOH
 PEDFA215 MICHIKO J655635 (AI)
 PEDFA216 MICHIFUKU J4944290
Animal: SMOFF0126 SUMO CATTLE CO MICHIFUKU F126 (AI)
 PEDFA504 ITOHANA J809
 IMUFN2294 TF ITOHANA 2 (IMP USA)
 PEDFA452 AINO 6 J674297
Dam: SMOFC0152 SUMO CATTLE CO HANA C152 (AI) (ET)
 WKSFM0164 WORLD K'S MICHIFUKU
 SUMFU2208 SUMO MICHIFUKU U2208 (AI) (ET)
 MUF3259 TF DAI 2 KINNTOU 35/3 (IMP USA) (ET)

*SUMO MICHIFUKU F126***COMMENTS:**

6 FEMALE SEXED SEMEN STRAWS OF THE BULL SUMO MICHIFUKU F126.

THIS BULL RANKS UNDER THE TOP 10 SIRES FOR TERMINAL CARCASS INDEX ON BREEDPLAN (+\$431).

HE IS ONE OF THE MOST RENOWNED BULLS OUT OF THE SUMO WAGYU HERD WITH ONE OF HIS SONS ALREADY FEATURING UNDER THE TOP 10 SIRES FOR TCI.
 TOP 1% FOR MARBLE SCORE INFLUENCED HEAVILY BY

MICHIFUKU. TAKEDA FARM ITOHANA 2 IS RESPONSIBLE FOR THE SIGNIFICANT CARCASS WEIGHTS OF F126 OFFSPRING (+21) WHICH PUTS HIM IN THE TOP 20%. F126 IS A SIRE WORTHY TO BE USED IN ANY WAGYU HERD.

Akaushi 4 Embryos



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RYUEI H20 CHOEI F365
RUEMEI H39 HAMAMORI H101
HARUMI H376 JYODAI RK984
YOSHIHARU F3605
Sire: RUESHAW B3F, CHSF, CL16F, F11F, F13F
SOKYU F676
SOCHU H10
DAIICHIUEMI F1472
KIKUTAMA 14285
YUEI F358
KIKUFUJI RK41627
KIKUHANA F3449
JAPANESE BULL (RED)
DAI 2 SHIGENAMI
JAPANESE COW (RED)
SHIGEMARU B3F, CHSF, CL16F, F11C, F13F
DAI 10 SHIGEKAWA 65
DAI YON AKIBARE 3357
DAI NI AKIBARE 53244
Dam: GABNI RUBI B3F, CHSF, CL16F, F11F
DAI 10 MITSUMARU
HB BIG AL 502 B3F, CHSF, F13F
AKIKO
SUMO CATTLE CO HINODE C157
TAMAMARU
TWA KIKAN
AKIKO

RYUEI H20 CHOEI F365
HAMAMORI H101
RUEMEI H39 JYODAI RK984
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SHIGEMARU
DAI 10 SHIGEKAWA 65
DAI YON AKIBARE 3357
DAI NI AKIBARE 53244
Dam: GABNI RUBI B3F, CHSF, CL16F, F11F
DAI 10 MITSUMARU
HB BIG AL 502 B3F, CHSF, F13F
AKIKO
SUMO CATTLE CO HINODE C157
TAMAMARU
TWA KIKAN
AKIKO

COMMENTS:

4 x Embryos Rueshaw 74Z x FB19826

Louis Brink
louis@supremewagyu.co.za

Mazda semen package

2 Straws of each bull



JAPANESE BULL (RED)
 DAI 2 SHIGENAMI
 JAPANESE COW (RED)
 Sire: SHIGEMARU B3F, CHSF, CL16F, F11C, F13F
 JAPANESE BULL (RED)
 DAI 10 SHIGEKAWA 65
 JAPANESE COW (RED)
 DAI YON AKIBARE 3357
 DAI SAN SOSYOKU 50086
 DAI NI AKIBARE 53244
 JAPANESE COW (RED)
 DAI 2 MITSUMARU
 DAI 10 MITSUMARU
 GODAI
 HIKARI B3F, CHSF, CL16F, F11C, F13F
 NAMIMARU
 KAZUTOMO 92958
 KUMI
 Dam: TWA MEKATA
 DAI 2 SHIGENAMI
 NAMIMARU
 DAI 2 MARUHANA
 NAMIKO
 MITSUTAKE
 SAKAE
 OIKO 2491

COMMENTS:

6 x semen straws Mazda semen package (2 straws of each bull)

Mazda Wagyu International Pty Ltd is a privately owned family company established in 1997 for the sole purpose of producing

red and black Wagyu genetics and feedlot steers for the Japanese market. The principal, Robert Reed has been involved in the agricultural industry for forty years and his two sons are also engaged in the commercial operation. The organization comprises two properties covering 450 hectares in the East Gippsland district of South Eastern Australia.



Ashwoodpark Virile

Ashwoodpark Virile

The exceptional breeding comes from the sire's sire Shigemaru. He was one of the three imported bulls that came to the United States from Japan. Shigemaru is the most widely used of the sire lines for his breeding versatility. He is known for moderating frame size, adding body mass and structural width in his progeny. His daughters are built broody, good footed and are high maternal performers.



AS FX0007

COMMENTS:

AS FX0007

This Big AI son on a Shigemaru daughter is probably the best combination for producing high marbling reds that will be productive for many years.

This combination out of Kumamoto cattle produce a carcass quality and consistency superior to all other breeds. Kumamoto Wagyu naturally contain enhanced marbling throughout which results in an intense buttery flavour as well as juiciness and extreme tenderness.

		MITSUTAKE
	DAI 2 MITSUMARU	
	DAI 3 MITSU	
DAI 10 MITSUMARU		DAI 5 SHIGEKAWA
	GODAI	HATAURA
Sire: HB BIG AL 502	B3F, CHSF, F13F	DAI 2 SHIGENAMI
	NAMIMARU	DAI 2 MARUHANA
AKIKO		MITSUTAKE
	MITSUKO B 9639	MITSU 1753
		JAPANESE BULL (RED)
	DAI 2 SHIGENAMI	JAPANESE COW (RED)
SHIGEMARU	B3F, CHSF, CL16F, F11C, F13F	DAI 10 SHIGEKAWA 65
	DAI YON AKIBARE 3357	DAI NI AKIBARE 53244
Dam: ASHWOOD HSU19F		SHIGETAKARA H40
	JUDO B3F, CHSF, CL16F, F11C, F13F	SAKAE RK23331
JVP MS HOMARE J 31E		NAMIMARU
	JVP 27-HOMARE 128	NO.20 HOMARE 15927



MITSUTAKE
 DAI 2 MITSUMARU
 DAI 3 MITSU
 DAI 10 MITSUMARU
 DAI 5 SHIGEKAWA
 GODAI
 HATAURA
 Sire: HIKARI B3F, CHSF, CL16F, F11C, F13F
 DAI 2 SHIGENAMI
 NAMIMARU
 DAI 2 MARUHANA
 KAZUTOMO 92958
 DAI 10 SHIGEKAWA 65
 KUMI
 JAPANESE COW (RED)
 JAPANESE BULL (RED)
 DAI 2 SHIGENAMI
 JAPANESE COW (RED)
 NAMIMARU
 JAPANESE BULL (RED)
 DAI 2 MARUHANA
 JAPANESE COW (RED)
 Dam: AKIKO
 JAPANESE BULL (RED)
 MITSUTAKE
 JAPANESE COW (RED)
 MITSUKO B 9639
 KIKUTAMA 1096
 MITSU 1753
 JAPANESE COW (RED)



TWA Kotsukari

COMMENTS:

TWA Kotsukari

Kotsukari, is a voluminous and powerful Hikari son of Akiko.

Out of one of the three best Akaushi sire sons of the original bull imported to USA from Japan, Hikari. This Recessive-Free bull, whom have the marbling abilities in the maternal-line, combined with growth and milk production will ensure that your Wagyu's are on the right track.

WSI Kanadagene M256

6 Straws

34



WSI Kanadagene M256 (Dam)

PEDFA201 MONJIRO J11550
 WKSFM0164 WORLD K'S MICHIFUKU
 PEDFA215 MICHIKO J655635 (AI)
Sire: WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET)
 PEDFA211 TANISHIGE 1526 - KURO KOH
 WKSFL0976 WORLD K'S SUZUTANI (FB1617)
 PEDFASUZUNAMI SUZUNAMI 472255

Animal: WSIFM0256 WSI KANADAGENE M256 (ET)
 PEDFAJ1742 TERUNAGADOI 1742
 IMJFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP)
 PEDFAJ601124 YOSHIMI 3 601124
Dam: WSIFB12704 WSI RIKITERU 2
 WKSFM0139 WORLD K'S HARUKI 2 (FB1614)
 USAFB10973 RIKIHARU (FB10973) (AI) (ET)
 WKSFMJ913 WORLD K'S RIKITANI J913 (ET)

COMMENTS:

Combining the influence of Suzutani and Rikitani into one package!

"WSI Kanadagene M256" is sired by Suzutani's best son, "Kanadagene 100", a sire with a unique combination of high EBVs for growth, eye muscle area and extreme carcass quality (high marbling / high marbling fineness).

Genetics from "Kanadagene 100" are extremely rare and semen is even rarer. M256's dam "Rikiteru 2" is sired by

- "Kitateruyasu Doi", a highly proven animal with ultra high
- marbling and marbling fineness. The second dam "Rikiharuru"
- has the distinction of being of the first Fullblood animal born
- outside of Japan and lived until 23 years of age. She is sired by
- well know growth sire, "World K's Haruki 2" and a full sibling to
- "Kanadagene 101".

- The third dam is none other than original import "World K's
- Rikitani", one of the very few 100% Tajima blood animals
- imported from Japan.

- Rikitani has well known sons – "Longford Tojo", "Longford Zaki",
- "Longford Honjo" and "Overflow Katsumi" (all sires with high
- EBV's for marbling, marbling fineness and eye muscle area).

- Females from the Rikitani's are extremely rare and the family
- members we have processed have been nothing short of
- exceptional.

- High marbling guaranteed.



SHIGEKANAMI J6109
 SHIGESHIGENAMI J10632
 SHIGEMITSU
Sire: ITOSHIGENAMI TF148
 FUKUMASA J10756
 FUKUYUKI

YUKIZAKURA J456691
Animal: SUMO CATTLE CO ITOSHIGENAMI C0158
 MONJIRO
 WORLD K'S MICHIFUKU
 MICHIKO
Dam: SUMO MICHIFUKU U2208 (AI) (ET)
 TF KIKUHANA
 TF DAI 2 KINNTOU 35/3
 TF DAI 2 KINNTOU 3



Sumo Itoshigenami C0158

COMMENTS:

SUMO ITOSHIGENAMI C0158 IS THE SIRE OF THE No.#3 HIGHEST RANKED TCI BULL IN AUSTRALIA: COATES ITOSHIGENAMI G113 (TCI+\$552)

Sumo Itoshigenami C0158 is 60% Tajima and 40% Shimane. Sumo C0158 is an elite top 1% bull with proven EBV's for both Carcase weight (+15kg) and Marbling (+1.5).

With a Terminal Carcase Index of +\$383, this sire has shown he can deliver premium results to your herd.

His pedigree shows a combination of two top marbling sires:

- Itoshigenami TF 148 (+1.8 M/S EBV)
- World K's Michifuku (+1.5 M/S EBV)

Strength in carcase weight EBV's has been inherited from foundation Shimane genetics of Dai 2 Kinntou 35/3 imported from Shogo Takeda in 1997. (EBV C/Wt: +38kg)

This is an exclusive offering as semen is not currently available on the international open market.

Vendor to cover all import freight costs. Semen will be available in South Africa in late 2018.

SYN Synergy Itomichi Hiko 35C x World K's Michifuku 5 Embryos

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Stonyrun Shig Hikora 15 (Granddam of embryos) Sold for \$US56,000



Hiko 35C - Dam of embryos

COMMENTS:

What a genetic opportunity! The maternal granddam of this lot sold for \$US56,000 in the 2018 Synergy Sale. Her embryos by Michifuku sold for R 26,000 last year at the AGM in Stellenbosch. Here you have the chance to invest in Michifuku embryos out

of her TF Itomichi ½ daughter! The Hikokura maternal line has consistently proven itself in elite breeding programs in the US and Australia. With these embryos, Michifuku will bring his

carcass power to a pedigree featuring tremendous growth, size, and carcasses. Indeed, resulting calves of either sex will be in great demand!

	DAI 14 SHIGERU 8994
	DAI 7 ITOZAKURA
ITOMICHI	DAI 9 ITOZAKURA
	DAIDOU
Sire: TF ITOMICHI 1/2	TOMISAKAE 2/1
	TOMISAKAE 2
	FUKUKANENAMI
	DAI 3 KIYOHIME
DAI 2 KINTOU	KIYOHIME 1ST BB210
	DAI 7 TOMIKUWA
	EZOKINTOU 1A
	EZOKINTOU
	MONJIRO 11550
	WORLD K'S HARUKI 2
WORLD K'S SHIGESHIGETANI	SAKURA 2 741638
	TANISHIGE 1526
Dam: STONYRUN SHIG HIKOKURA 15	WORLD K'S SUZUTANI
	SUZUNAMI 472255
	ITOKITATSURU
	ITOZURU DOI
LMR MS ITOZURUDOI 8164U	YASUHIME
	ITOSHIGENAMI
	CF 503
	HIKOKURA 1/10

The “Uit de FLES”– auction provides an opportunity for members to share high quality genetic material at their disposal with other members of the society.

Rules to participate include the following:

1. The auction is limited to 40 lots.
2. Lots are limited to a maximum of:
 - a. 5 embryos.
 - b. 6 semen straws.
 - c. 3 lots per breeder. “First come, first served” lots need to be prioritised from 1 to 3. Lots exceeding the maximum requirement will be eliminated according to the priority list.
3. No duplicate lots of the same genetic material (embryo/semen) will be accepted. Only one lot of an embryo flushing, or semen is permitted.
4. Preference will be given to the previous year’s sellers in terms of lots and lot numbers.
5. The organisers have complete discretion over the sequence of the lot numbers.
6. The use of language and descriptions with regards to the lots on the catalogue are the complete discretion of the breeder.
7. The genetic material needs to be in South Africa with a registered embryo station and needs to have a letter of undertaking that it belongs to the breeder. The embryo station will provide access to the genetic material after the society has been paid in full for the lot.

“Uit de FLES” – veiling is ‘n geleentheid vir lede om die top genetika wat hulle tot hul beskikking het te deel met die res van die genootskap.

Reël vir deelname aan die veiling:

1. Die lotte is beperk tot 40 lotte
2. Lotte is beperk tot:
 - ‘n Maksimum van 5 embrios per lot
 - ‘n Maksimum van 6 semen strooitjies per lot
 - ‘n Maksimum van drie lotte per teler – “First Come - First serve” basis – lotte moet gepriortiseer word van een tot drie. Indien die getal lotte te veel is, sal eliminasië plaasvind volgens die prioriteitslys.
3. Geen duplikaat lotte van dieselfde genetika (embrio of semen) word aanvaar. Slegs een lot van ‘n embriospoeling of semen is toelaatbaar.
4. Voorkeur word gegee aan vorige jaar se verkopers ten opsigte van lot en lotno van lotte.
5. Die volgorde van die veiling se Lot nr’s word op diskresie van die organiseerders toegeken.
6. Die taal en beskrywing van lotte op die katalogus asook die korrekheid daarvan is die diskresie van die teler,
7. Genetika moet in Suid Afrika by ‘n geregistreerde embriostasie beskikbaar wees en die stasie moet ‘n brief van onderneming gee dat die genetika die teler s’n is. Die embriostasie sal die genetika beskikbaar stel nadat die genootskap ten volle betaal is vir die lot.

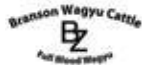
PLATINUM....



GOLD



SILVER



BRONZE

