

Shima Semen CATALOGUE

Worldwide Export Semen available



Identified as a 'Top Stud' in the Bush Agribusiness
Top Stud 2024 publication.





OUR STORY

The SHIMA Wagyu herd came to life in mid-2013, after acquiring 40 fully registered breeding females

from Holbrook, NSW to join our existing fullblood cows. The herd was relocated to Tasmania soon after, to take advantage of some of the richest and most reliable pastures in the country, the superior biosecurity and disease control, and a climate that helps cattle to flourish.

Through strategic investment in breeding programs and identification of elite genetics, our herd has grown to 550 breeding cows, with ambitious goals to further grow the fullblood Wagyu operation to 1000 breeding females in the near future.

SHIMA Wagyu is uncompromising in its pursuit of excellence, sourcing the most proven and dominant bloodlines available across the globe. To date, we have drawn on the TAJIMA genetic sires – MICHIFUKU, ITOSHIGENAMI, KITATERUYASUDOI, SANJIROU,

TERUTAINI40-1 and SHIGESHIGETANI – to infuse powerful marbling traits through the herd's breeding females.

These sires have been crossed with TOTTORI and ITOZAKURA-based females to ensure high growth, while aiming to maintain 50-70% TAJIMA bloodlines in offspring. The genetics of renowned Japanese cow, SUZUTANI, have also been integrated. Every month, carcass data is analysed and measured to track genetic performance.

WHAT WE DO

Shima Wagyu combine the power of world-class proven genetics with discerning selection for high marbling and strong growth rates to produce consistent, high-quality Wagyu livestock.

“We have integrated a selection of very growthy sires into our breeding program, whilst continuing to maintain our emphasis on high marbling.”



**We've been identified as a
'Top Stud'
in Bush AgriBusiness' Top Studs 2024
publication**

This recognises that our genetics, expressed through the maternal Breedplan indices, are in the top half of the breed. Across all studs in Australia, there are only 237 that made the list.



www.bushagri.com.au/topstuds

Breeding Technology

Shima Wagyu utilises the latest artificial breeding technologies for advanced genetic improvement.

Working with our partners GLOBAL REPRODUCTIVE SOLUTIONS and INVENTIA GENETIC TECHNOLOGIES we use conventional embryo and IVF technology to ensure consistent characteristics and quality. Through doing this we can produce multiple offspring from genetically elite dams.

We have approximately 300 progeny expected this year, with 10% of these being born to embryo transfer.

We also have elite sire GOORAMBAT S1312 in a semen collection program at the TOTAL LIVESTOCK GENETICS facility. His straws are now used extensively across our AI programs.

These processes accelerate genetic progress, allowing us to advance our genetics in a decreased timeframe.

To advance your herd and capitalise on our genetic investments, inquire today about the semen packages we offer.

ON OFFER

Semen Packages Now Available for Purchase!

(Domestic & Export offered)

Elite sire genetics– EBV's & details below.

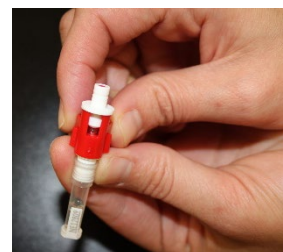
Contact us for discounted volume purchase orders.

Vendor:	SHIMA WAGYU
Status:	Herdbook Registered
Identifiers:	GRSFS1312
	DSWFN7171
	SPLFP0139
	KT4FK1888

For prices, orders & enquiries contact:

Rohan Hadley 0409513772

Rob Cameron 0418659131





GOORAMBAT S1312 (AI) – conventional, sexed male & female straws (domestic & export)

\$ POA REG GRSFS1312 DOB 25/02/2021 GRADE Fullblood

SON OF MR MARBLE - OUR LEADING SHIMA HERD SIRE

The full package from a pedigree point of view as it comes with 8 generation worth of pedigrees. Along with the very highest EBV rankings across many main traits in the whole wagyu AWA association.

This bull brings promising marbling, carcass growth, softness, structural correctness, and great temperament.

S1312 is our main stud sire in our own breeding program – so you can buy with confidence.

IN THE TOP 5% FOR ALL SELECTION INDEX VALUES

- Self Replacing Index
- Fullblood Terminal Index
- F1 Terminal Index
- Breeder Feeder Index

— [WKSFM0139 WORLD K'S HARUKI 2 \(FB1614\)](#)
 — [WKSFP1593 WORLD K'S SHIGESHIGETANI 1593](#)
 — [WKSFL0976 WORLD K'S SUZUTANI \(FB1617\)](#)
 — **Sire:** [GRSFK0483 GOORAMBAT MR MARBLE K483 \(AI\)](#)
 — [SUMFX0065 SUMO ITOSHIGENAMI X0065 \(AI\)](#)
 — [SMOFF0175 SUMO CATTLE CO NAMI E175 \(ET\)](#)
 — [SMOFC0201 SUMO CATTLE CO TANI C201 \(AI\).\(ET\)](#)
Animal: [GRSFS1312 GOORAMBAT S1312 \(AI\)](#)
 — [PEDFAJ1742 TERUNAGADOI 1742](#)
 — [IMJFAJ2810 KITATERUYASUDOJ J2810 HONGEN \(IMP JAP\)](#)
 — [PEDFAJ601124 YOSHIMI 3 601124](#)
 — **Dam:** [KKWFC0133 KURO KIN HIKOHIME 142 \(AI\).\(ET\)](#)
 — [IMUFR3258 TF TERUTANI 40/1 \(IMP USA\).\(AI\).\(ET\)](#)
 — [KKWFW0770 KURO KIN HIKOHIME 27 \(AI\).\(ET\)](#)
 — [KKWFT0006 KURO KIN HIKOHIME 2 \(AI\).\(ET\)](#)

June (run 2) 2024 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
EBV	-0.4	+2.6	+22	+39	+52	+46	+4	-0.3	+41	+5.5	-0.6	+0.7	+2.8
Accuracy	67%	72%	74%	72%	72%	65%	65%	61%	69%	66%	67%	56%	67%
Breed Avg. EBVs for 2022 Born Calves Click for Percentiles													
EBV	-0.2	+1.3	+11	+18	+25	+25	+0	-0.2	+20	+3.0	-0.1	+0.2	+1.2

Traits Analysed: GL, Genomics

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Self Replacing Index (\$)	+\$ 336	+\$ 177
Fullblood Terminal Index (\$)	+\$ 297	+\$ 151
F1 Terminal Index (\$)	+\$ 267	+\$ 137
Breeder Feeder Index (\$)	+\$ 457	+\$ 182



TAMARIND T4 KANADAGENE 14/2 (AI) - conventional straws (domestic only)

\$ POA REG KT4FK1888 DOB 02/08/2014 GRADE Fullblood

HIGHLY RENOWN IN THE WAGYU INDUSTRY – SON OF SUZUTANI

K1888 sire called WORLD K
KANADAGENE is a son of SUZUTANI
and is one of the most popular sires
known throughout the world, this
semen has regularly sold for \$20,000
per straw.

K1888 boasts a wonderfully deep
pedigree, being a son of a very well-
bred female. Carcase data from this
females' offspring and her full
brother proves this line is among the
leading offspring in the country. We
have used K1888 semen extensively
in our own herd.

- PEDFA201 MONJIRO J11550
- WKSFM0164 WORLD K'S MICHIFUKU
- PEDFA215 MICHIKO J655635 (AI)
- Sire: **WKSFP100 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
- IMJFAJ2810 KITATERUYASUDOI 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)

June (run 2) 2024 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
EBV	+1.2	+3.0	+17	+23	+31	+52	-3	+0.1	+17	+6.4	+0.7	+1.2	+1.0
Accuracy	87%	95%	93%	91%	89%	79%	79%	73%	89%	83%	86%	72%	89%
Breed Avg. EBVs for 2022 Born Calves Click for Percentiles													
EBV	-0.2	+1.3	+11	+18	+25	+25	+0	-0.2	+20	+3.0	-0.1	+0.2	+1.2

Traits Analysed: BWT, Genomics
Statistics: Number of Herds: 23, Progeny Analysed: 289, Scan Progeny: 5, Carcase Progeny: 47, Number of Dtrs: 24

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Self Replacing Index (\$)	+\$ 210	+\$ 177
Fullblood Terminal Index (\$)	+\$ 143	+\$ 151
F1 Terminal Index (\$)	+\$ 123	+\$ 137
Breeder Feeder Index (\$)	+\$ 134	+\$ 182



ULTRA IMPRESSIVE N7171 – EMPHASIS ON TAJIMA BLOODLINE

N7171 is a son of one of the most famous wagyu sires in the world – ADBFA0139 MAYURA ITOSHIGENAMI JNR – who has recent semen sales to the value \$60,000 AUS per straw.

N7171 has an outstanding deep pedigree boasting a double cross of one the most famous wagyu females originally from Japan – the famous WORLD K SUZUTANI.

With such a deep pedigree N7171 proves to be a valuable connection in both pure bred and F1 production programs.

— PEDFA10632 SHIGESHIGENAMI J10632
— IMUFQTF148 ITOSHIGENAMI (IMP USA)
— PEDFA661 FUKUYUKI
— **Sire: ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)**
— WKSEP0100 WORLD K'S SANJIROU (AI) (ET)
— ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)
— ADBFW0028 MAYURA DAI 2 KINNTOU 7/2 (AI) (ET)
Animal: DSWFN7171 TYDDEWI N7171 (ET)
— AACFB0545 WESTHOLME NAMIYOSHI 4 (AI) (ET)
— AACFF0758 WESTHOLME HIRAMICHI TSURU
— WESFZ0084 WESTHOLME HIRA Z0084 (AI)
— **Dam: AACFK5236 WESTHOLME K5236**
— TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)
— AACFD1203 WESTHOLME MIYANISHIKI 2/2 (AI) (ET)
— WESFX0484 WESTHOLME TERUMIYA (AI) (ET)

June (run 2) 2024 Wagyu BREEDPLAN													
	Gestation Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rump Fat (mm)	Retail Beef Yield (%)	Marble Score
EBV	+2.4	+3.2	+17	+28	+40	+28	-4	+1.3	+38	+7.8	+1.1	+1.0	+1.5
Accuracy	69%	75%	74%	72%	72%	67%	67%	65%	71%	69%	69%	60%	63%
Breed Avg. EBVs for 2022 Born Calves Click for Percentiles													
EBV	-0.2	+1.3	+11	+18	+25	+25	+0	-0.2	+20	+3.0	-0.1	+0.2	+1.2

Traits Analysed: BWT, Genomics

Statistics: Number of Herds: 1, Progeny Analysed: 3,

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Self Replacing Index (\$)	+\$ 240	+\$ 177
Fullblood Terminal Index (\$)	+\$ 206	+\$ 151
F1 Terminal Index (\$)	+\$ 182	+\$ 137
Breeder Feeder Index (\$)	+\$ 285	+\$ 182

TYDDEWI N7171 (ET) - conventional mixed sexed & male straws (export eligible)

\$ POA REG DSWFN7171 DOB 27/09/2017 GRADE Fullblood



GENETICALLY ELITE – SHIMA BRED

P139 is a son of WORLD K SHIGESHIGETANI who has recently sold semen for \$3,600 per straw.

Following the submission of recent carcass data submitted from SHIGESHIGETANI himself and a son of his, he has become one of the hottest sires in Australia.

P139 has a strong pedigree on his dam side as well, his dam H17 is a daughter of proven genetics of both growth and marbling.

— PEDFA201 MONJIRO J11550
— WKSFM0139 WORLD K'S HARUKI 2 (FB1614)
— PEDFA206 SAKURA 2 J741638
— **Sire: WKSFP1593 WORLD K'S SHIGESHIGETANI 1593**
— PEDFA211 TANISHIGE 1526 - KURO KOH
— WKSFL0976 WORLD K'S SUZUTANI (FB1617)
— PEDFASUZUNAMI SUZUNAMI 472255
Animal: SPLFP0139 AUSTRALIAN RURAL SPLFP139 (AI) (ET)
— PEDFAJ287 DAI 20 HIRASHIGE J287
— IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)
— PEDFAJ187250 DAI 5 YURUHIME J187250
— **Dam: WANFH0017 WANTA VALLEY WAGYU H17 (AI)**
— IMJFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP)
— GINFC0875 GINJO KITAFUKU C875 (AI) (ET)
— GINFX0252 GINJO F X252 (AI) (ET)

June (run 2) 2024 Wagyu BREEDPLAN													
	Gestation Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rump Fat (mm)	Retail Beef Yield (%)	Marble Score
EBV	-1.5	+1.1	+12	+18	+18	+18	-1	+0.3	+11	+9.6	-1.4	+1.5	+1.4
Accuracy	67%	72%	73%	71%	71%	66%	66%	62%	69%	67%	68%	58%	62%
Breed Avg. EBVs for 2022 Born Calves Click for Percentiles													
EBV	-0.2	+1.3	+11	+18	+25	+25	+0	-0.2	+20	+3.0	-0.1	+0.2	+1.2

Traits Analysed: BWT, Genomics

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Self Replacing Index (\$)	+\$ 238	+\$ 177
Fullblood Terminal Index (\$)	+\$ 207	+\$ 151
F1 Terminal Index (\$)	+\$ 197	+\$ 137
Breeder Feeder Index (\$)	+\$ 226	+\$ 182

AUSTRALIAN RURAL SPLFP139 (AI) (ET)- conventional, sexed male & female straws (export eligible)

\$ POA REG SPLFP0139 DOB 02/09/2018 GRADE Fullblood