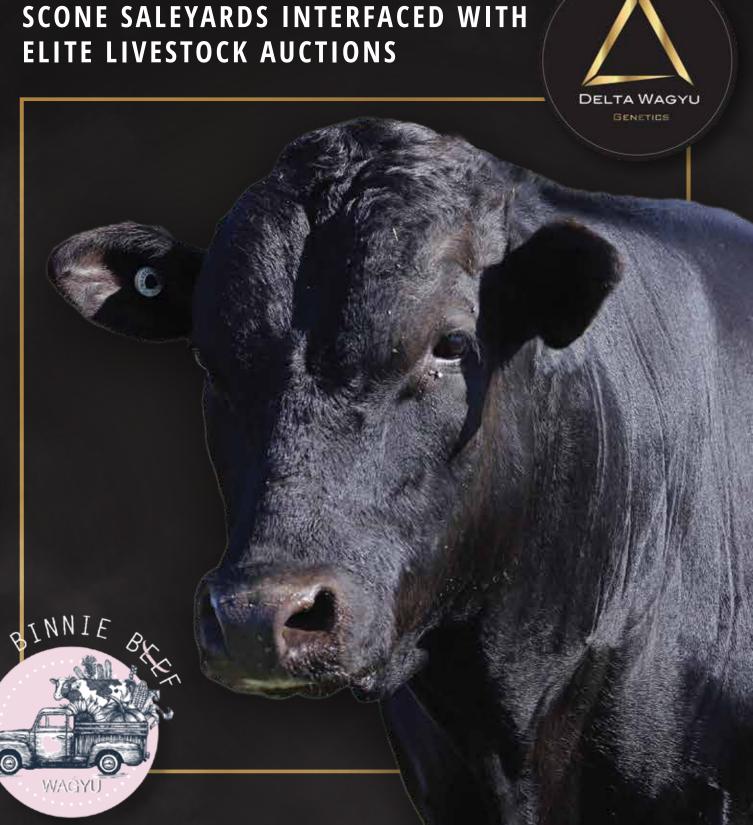
# 2022 AUTUMN PRODUCTION SALE

11AM WED 13TH APRIL



# **ELITE LIVESTOCK AUCTIONS**





Simply go to

www.elitelivestockauctions.com.au using your desktop, laptop, iPad, IPhone or android device.



Once an account has been created you are all "Set to Bid"



Click on the "Sign Up" page / link



Each Auction can then be viewed by clicking "Live Auction" logo on the Elite Livestock Auctions website.



Create a bidding profile using the bidder registration page.

(You can either register as a livestock agent, company or private buyer)



Once you receive email notification that your account has been created please go to the sale you wish to bid at and click "Request to Bid"



Agree to the Elite Livestock Auctions Terms & Conditions and the Selling Agents Sale Terms & Conditions as printed in the official Sale Catalogue



The sale will then approve your application to bid and on the sale catalogue you will see "YBid Request Approved"



Click "Register"



On Sale day simply login, click "Enter Auction" on the catalogue page and you can start bidding.



(There is no need for software download)



You will then be notified by email that an account has been created.

At the completion of the auction, invoicing will be carried out as per your registration details by the Selling Agents.

Having trouble registering and logging in?

**Contact Elite Livestock Auctions** 



1300 259 742



- **₩ 6 Semen Packages**
- ✓ 9 Embryo Packages

# Pre-Sale Registration

You can register for a bid card prior to sale day by contacting the selling agent.

Phone bidding will be accepted.

Please register with the selling agent prior to the sale if you wish for them to bid.

If bidding via Elite Livestock Auctions be sure to check your login details in advance.

DISCLAIMER: All reasonable care has been taken by the vendor and designer to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor, selling agents and designer make no other representation about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation of the information included in the catalogue.

SAFETY DISCLAIMER: The owners, employees and representatives of Binnie Beef Capital & Management accept no liability for any accidents that may occur at the Sale Complex. Although such occurrences are rare, any person attending the Delta Wagyu Production Sale do so at their own risk.



James Matts

Elders Wagyu

0421 063 501

lames.Matts@elders.com.au

Peter Sawyer

Elders Scone

0428 503 394

Peter.Sawyer@elders.com.au

#### **Delta Wagyu**

Stephen & Liz Binnie Stephen: 0403 261 534 sbinnie@binniebeef.com.au lbinnie@binniebeef.com.au







Mirannie,

# Home of Delta Wagyu

Mirannie in the Hunter Valley has been in the Binnie family for 124 years. Purchased in 1898 by family member Richard Binnie, the family bred draft horses used to haul wagons for bakeries and breweries, and eventually cattle, establishing an award-winning herd of Hereford cattle on the then 20,000-acre station.

The property was split in 1935 into two 8,000-acre farms, with one of those farms eventually being passed to my dad, Nigel, and his brother, Richard. The brothers bought another property which was also split.

I worked the farm with my dad Nigel throughout my youth, eventually attending boarding school and university in Sydney and coming back to work the property every holiday. Liz is a city girl from the northern suburbs of Sydney who had a good job in marketing, and I had a commerce degree, focusing on finance and accounting; but when dad fell ill, we walked away from our careers with no hesitation, straight into managing Mirannie.

The idyllic property has a life of its own, with a rich family history and well-kept paddocks and dwellings. You can see nothing, but love went into it. Every fence, every brick, every part of this property is 100 per cent loved. There is an emotional connection to the land, we love it, it loves us.

#### Delta Wagyu Genetics

We came to Mirannie around 2003 and I worked with dad (who recovered with a pacemaker installed). We did it dad's way for five years which (in his words) was the highlight of his career to work with me. It was a highlight for me, old school. It was about respecting his knowledge and all the years he put in.

One thing that did change was the cattle. It was run as a Hereford stud, and the breed had truly gone out of fashion. In 2011 when then prime minister Julia Gillard caused huge upheaval in the cattle world by banning live exports, suddenly cattle from the Northern Territory were being sent to feedlots in southern states, meaning no space for local cattle.

With two years of production coming out of the north, and a drought here, we couldn't sell our cattle. It was at this point we realised we had to move away from Herefords. Once we started eating wagyu, we realised there is no way this product won't continue to gain market share because the product is so far superior to anything else.



We made it a giant leap, committing big-time to the fast-rising breed. We went for absolutely the best of the best genetics, then again with the next generation. Using IVF, we super ovulated the wagyu full bloods, synchronised the cycling of the white-faced Herefords, implanted the ovulated embryos out of the full bloods into the Herefords and so we leapfrogged our genetic gains, right to the top of the tree overnight without having to buy them.

In the last five years, we have invested heavily in the wagyu beef industry, as breeders with 1,000 head; and for beef turning 600 to 700 carcases a year. Creating the company Delta Wagyu Genetics, we established a record of success with top breeding bulls and exporting straws to all corners of the globe. Today our genetics can be found from inner Mongolia to Ireland, South Africa, and Brazil.

Raising wagyu cattle for beef is a different exercise. While using the genetics of our own breeding stock created a quality product, the business is still tied to vagaries of the cattle industry, such as the price of feed. Our wagyu beef cattle are on feed for 400 days to obtain the famous marbling that makes them so nutritious and valuable - there are no shortcuts.

The science and numbers of wagyu fit my brain for math perfectly. It goes back to carcases, and marbling. It is all data driven, it's all about how much money is that set of genetics delivering to the farmer in the cool room. How much yield. What is the size of the cube roll? It is all directly linked to profitability.

With three global Wagyu Beef Brands, our Wagyu beef is enjoyed in the world's best restaurants from Shanghai, to Singapore, Sydney, London, Paris, and New York.

Losing the bulk of our Chinese wagyu export market during COVID19 hasn't caused any more sleepless nights than usual. For us, China has had major market access challenges, however where there is pain, where there is trouble, there's always opportunities.

In 2020 we refined our plan, establishing Binnie Beef Warehouse in Newcastle. A concept store, the warehouse contains a chef's kitchen and large tasting room, offering cooking classes that end in an excellent feed. The new plan allows us to educate consumers on how to prepare and cook wagyu, and provide a tasting experience, which can end with purchase of product right there.

We have a huge amount of well-founded confidence in the wagyu industry. Beyond the fundamentals of cattle production such as low birth weight, hardiness, high fertility, growth and \$/kg, which are second to none, the product simply tastes better, so will continue to gain market share into the foreseeable future.

Thank you for your time and we hope you also achieve great things on your wagyu journey.

Steve & Liz Binnie



## WHY CHOOSE US?

Delta Wagyu are leaders of wagyu genetics, excelling in cattle for full supply chain, commercial profitability, tailoring cattle production to suite both domestic and export markets. It is our philosophy to use the best genetics, keeping the genetic progress simple & cost-effective.

With over 100 years of experience in developing genetic improvements, the Delta Wagyu team have exhibited scores of prize-winning bulls, sold cattle internationally and judged shows across the country. As such Delta Wagyu are ideally positioned to develop the highest profitability animals for markets and geography worldwide.



To Provide The Highest Quality Beef Genetics To Producers Worldwide.

Our global approach to performance data keeps our clients making genetic progress and competitive with the best herds. Delta Wagyu's sister companies in Africa, Europe, and America allows our clients to have access to the best genetics all over the world. This is one of the strategies that keep Delta Wagyu clients making faster genetic gain than other commercial wagyu herds.

### MORE INFORMATION

N: Stephen & Liz Binnie

**P:** 0403 261 534

E:sbinnie@binniebeef.com.au | Ibinnie@binniebeef.com.au

A: 2995 Mirannie Road, Singleton NSW 2330

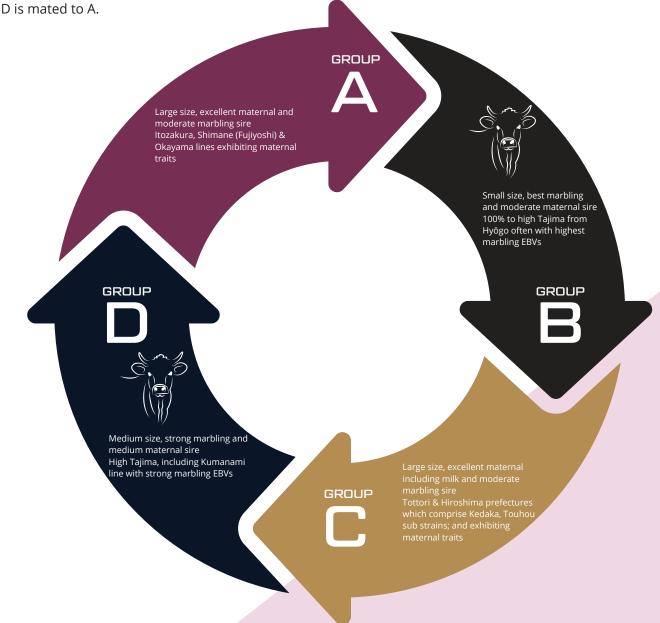




# **BREEDING PROGRAM**

Delta Wagyu follows a strict breeding program using the Rotational Breeding Model™ released by Mr. Shogo Takeda in 2006 (often referred to as Takeda's Rotational Breeding), along with EBV's. The idea of classifying cattle and breeding in a rotation to support balance and diversity is utilised in many breeds of cattle.

The principals of this system are that cattle are classified into four groups (A, B, C, D) based on their characteristics. Group A consists of animals with strong frame, growth, and calf raising. Group B are animals with extreme marbling and carcass traits that are small framed. Group C are animals with large frame, milk, and maternal traits. Group D consists of animals with strong marbling and carcass traits that are generally medium framed. Then cattle are bred in a circle with group A mated to group B, group B mated to C, group C mated to D, and completing the circle group



This, ideally, achieves a similar result to the utilisation of EBVs, by using corrective mating of cattle to create balance. Unlike EBV's however, this system lacks any way of quantifying genetic gains achieved.

Utilising both Takeda's Rotational Breeding along with EBV's provides quantifiable hybrid vigour in the offspring, resulting in balanced females and fat cattle with the consistent carcasses our Binnie Beef brand is famous for. Compliance with the rotation also reduces the dangers of inbreeding.

For your convenience we have noted the breeding classification for each bull listed in this sale.



# Premium Wagyu

Retail / Wholesale / Events / Genetics



https://www.youtube.com/watch?v=eGjc\_fMiFyI&t=5s

### Binnie Beef Grain Fed

Binnie Beef grain fed product is renowned for a consistently well marbled, rich, buttery, melt in your mouth eating experience.

These full-blood wagyu cattle are born on Mirannie Station, bred from the world's finest wagyu genetics, then finished in a 400+ day grain feeding program.

# Binnie Beef Free Range

Binnie Beef free range is an ecofriendly product, renowned for a more nutty, robust, textured eating experience.

While this full-blood free range product exhibits the rich flavours synonymous with all wagyu, these cattle are born on Mirannie Station, bred from the world's finest wagyu genetics, and spend their entire life in the luxury of a peaceful paddock landscape, eating from native pastures with a secret supplementary top up.



# Binnie Beef and Nagisa Japanese Restaurant

Stands at the intersection of cultures, histories, and sensual experiences. You can experience the delightful fusion of traditional Japanese food with contemporary attitude in a beautiful environment by the water in Honeysuckle Precinct of Newcastle.

A strong focus on local and seasonal fresh produce in each menu, we value our relationship with local producers and suppliers, without these relationships Nagisa would not exist.

Owner Tetsu & Head Chef Chris grew up in Gunnedah on farms themselves on Cattle and wheat, they understand the farming life.

Nagisa has the utmost respect and confidence in Steve, Liz and the Binnie Beef Team, allowing us to work seasonally with the high-quality Wagyu produce a chef could dream of. Head Chef Chris has mastered 2 signature dishes:



Binnie Beef MBS9+ Wagyu striploin 150g roast MBS9+ wagyu, wasabi butter poached asparagus, yuzu mustard, shiraz salta must have when visiting Nagisa



MBS9+ Binni Beef - Wagyu Striploin /citrus kosho/pickled onion and radish/sake salt



Wagyu Special

@binniebeefwarehouse roast Wagyu striploin/whiskey pepper ponzu/sunomono mushrooms/daikon pave/smoked oil/sweet potato leaves.





# Exciting News!



# ÂPÉ YAKITORI COCKTAIL BAR

Nagisa is Opening a High-quality Yakitori Bar in Newcastle in May (next to Nagisa by the water)

Binnie Beef will play a vital role allowing customers to choose multiple cuts of their prized Wagyu.

**ÂPÉ** – Meaning Fire in indigenous Japanese will focus gathering their produce from local farms and suppliers, working closely to bring the best of each season.

YAKITORI · BAR

Yakitori is the ancient art of cooking quality produce over charcoal, bringing the best potential of what the ingredient could offer.

Head Chef Nicolas will be breaking down ingredients to their simplest form allowing our customers to experience different cuts and flavours of meat, seafood, and vegetables



## BUYER INFORMATION

#### REFRESHMENTS

A complimentary Binnie Beef Wagyu lunch and refreshments will be provided.

#### **INSPECTION DETAILS**

You are invited to inspect all sale cattle at your leisure from 10:00am on day of sale.

#### **BUYERS INCENTIVE**

Volume buyer will receive a \$1,000 voucher redeemable at either Nagisa Japanese Restaurant, or ÂPÉ Yakitori Cocktail Bar in Newcastle, where they can enjoy Binnie Beef served at its best.

#### INTERNATIONAL BUYER MANAGEMENT COMMITMENT

All females come with a one year international buyer management commitment. At the request of the successful purchaser, Delta Wagyu will take care of the female, organise administration and logistics with export centres and pass all expenses with local suppliers on at cost.

#### **AGENTS REBATE**

The vendors agree to a 1.5% rebate to outside agents introducing approved buyers in writing 24 hours prior to the sale, or they accompany them on sale day and settle on their behalf within 7 days. These conditions will be strictly enforced.

#### TRANSPORT AND DELIVERY

We take personal interest and will endeavour to help co-ordinate efficient delivery of the animals where required. Trucks are welcome on sale day however no loading will occur until sale has been completed.

From the fall of the hammer, it's the buyers responsibility to organise the welfare of the animal including transport.

ALL DELIVERY INSTRUCTIONS MUST BE IN WRITING. NO VERBAL INSTRUCTIONS.

#### SUPPLEMENTARY SHEETS

Supplementary Sheets will be available on sale day and in the week leading up to the Sale.

#### **REGISTRATION**

Transfer of ownership will be registered with Australian Wagyu Association by the Vendor upon request. Full instructions are to be supplied to the selling agents.

#### **ANIMAL HEALTH**

All females have been vaccinated with 7 in 1 and Pestiguard.

All bulls have been vaccinated with 7 in 1, Pestiguard and Vibrovax.

All cattle have been drenched prior to sale.

Animal Health Declarations will be available, as well as preg-test and bull testing certification.

#### **QUALITY ASSURANCE**

Females have been pregnancy tested by Brendan Coonan from Northern Artificial Breeders. Females will be pregnancy tested again the day prior to sale, with results circulated via the supplementary sheet.

All bulls have been semen tested by Brendan Coonan from Northern Artificial Breeders.

Delta Wagyu has taken great care to ensure the information provided in this catalogue is accurate. However, we take no responsibility for the accuracy and/or interpretation of the information or any mistakes and negate any actions taken by any party resulting from such. We retain the right to use photographs and/or information we hold on a particular animal both now and into the future. Unauthorised copying is prohibited.

#### **HEALTH AND SAFETY**

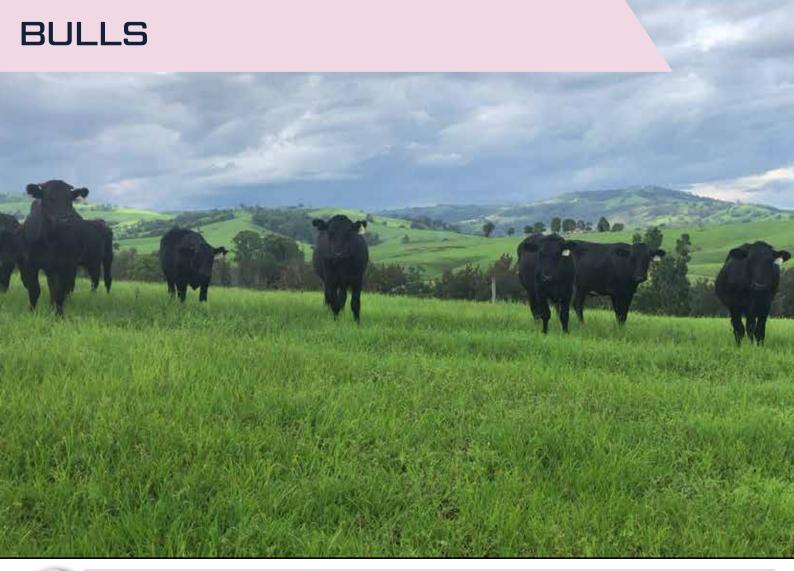
Visitors enter the saleyards and cattle area at their own risk.

#### **ACCOMMODATION**

Scone has numerous accommodation options. The selling agent will be happy to assist with accommodation and transport requirements for visitors if required.

#### **AIRPORT**

Scone has an airport with private charter services. Nearby Tamworth and Newcastle airports are serviced by commercial flights with hire car services. Please allow 2 hours to travel to Scone from these centres.



Lot 1

DELFR10

DELTA SHIKIKAN R10 (AI) (AI)



Breeding Classification A

TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)

SMOFD0233 SUMO CATTLE CO SHIKIKAN D233 (AI) (ET)

SUMFW0079 SUMO NAMI W0079 (AI) (ET)

SIRE: SMOFN0211 SUMO CATTLE CO SHIKIKAN N211

SMOFC0158 SUMO CATTLE CO ITOSHIGENAMI C0158 (AI) (ET)

SMOFG0195 SUMO CATTLE CO NAMI G195

SMOFC0099 SUMO CATTLE CO TANI C099 (AI) (ET)

PEDFA10632 SHIGESHIGENAMI J10632

IMUFQTF148 ITOSHIGENAMI (IMP USA)

PEDFA661 FUKUYUKI

DAM: MC3FF0309 MA MA CREEK F F309 (AI) (ET)

IMUFQTF147 ITOSHIGEFUJI (IMP USA)

AMWFD0026 DALLROSE HIME02/7-FUJITF147 D26 (AI) (ET)

KT4FX0041 TAMARIND HIKOHIME 02/7 (AI) (ET)

GENETIC STATUS: B3FU, CHS8%, CL16FU, F1125%, IARSFU

**DOB:** 19/04/2020

**GRADE:** Fullblood

**WAGYU %: 100.0** 

**HORN:** Horned

**COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+1.5	+2.0	+12	+19	+25	+41	+2	-0.2	+28	-0.3	-0.3	-0.5	+1.8	+0.36	+\$ 183	+\$ 181	+\$ 162	+\$ 150
58%	69%	71%	70%	70%	61%	62%	56%	66%	59%	60%	51%	61%	54%				

Delta Shikikan R10 is a real standout young sire. He has a carcase weight and mature cow weight in the top 25% of the breed, and boasts a Top 10% Marble Score and Top 5% for Fineness of Marbling. His Sire has grown into a massive bull. Carcasses from this bloke will deliver extremely high value to the entire supply chain.

IMAGES & VIDEO: https://youtu.be/jCxtg3HBE4U ABRI: https://bit.ly/DELFR10



IMUFQTF148 ITOSHIGENAMI (IMP USA)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

WKSFM0164 WORLD K'S MICHIFUKU

PMGFG0037 PEPPERMILL GROVE G037 (AI)

PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET)

PEDFAJ483 ITOFUJI J483

IMUFQTF147 ITOSHIGEFUJI (IMP USA)

PEDFAJ920752 DAI 30 NOBORU J920752

DAM: MC3PD0926 MA MA CREEK P D926 (AI)

TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)

SUMPW1581 SUMO P W1581 (AI)

SUMPT0133 SUMO P T0133 (AI) (ET)

GENETIC STATUS: B3FU, CHS63%, CL16FU, F1150%, IARSF

DOB: 21/09/2017 **COLOUR:** Black **GRADE:** Purebred **WAGYU %: 99.8 HORN**: Horned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.6	-1.3	0	+5	+4	+12	-5	-1.4	-3	+3.0	+0.2	0.0	+1.7	+0.23	+\$ 169	+\$ 191	+\$ 153	+\$ 153
59%	68%	69%	68%	68%	59%	61%	56%	64%	57%	58%	50%	59%	53%				

Mayura Itoshigenami Inr Grandson N90 is one of our top Phenotype bulls offered in our sale, he is Top 15% of breed Marble Score and has extremely light birthweights making him ideal for heifers or a dairy production business model.

IMAGES & VIDEO: https://youtu.be/Kphv3i6qHFY ABRI: https://bit.ly/DELPN0090

# DELPR115 DELTA HIRAMICHI TSURU R115 Lot 3

Breeding Classification C

AACFF0758 WESTHOLME HIRAMICHI TSURU

GINFJ0841 GINJO MARBLEMAX TSURU J841 (AI)

GINFA0846 GINJO F A846 (AI) (ET)

SIRE: DELFM0223 DELTA HIRAMICHI TSURU M223

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

GPPFA0058 GOOREE KITA A58 (AI) (ET)

GPPFU0016 GOOREE SEKIHIRA U016 (IMP USA) (AI) (ET)

IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)

CCCFB8767 BALD RIDGE YUKIHARUNAMI B8767 (AI) (ET)

LFDFZ0550 LONGFORD LFDB550 (AI) (ET)

DAM: MC3PH0018 MA MA CREEK H18

WKSFM0139 WORLD K'S HARUKI 2 (FB1614)

SUMPW0508 SUMO P W508 (AI) (ET)

SUMPT0133 SUMO P T0133 (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1163%, IARS2%

**GRADE**: Purebred **DOB**: 10/09/2020 **HORN:** Horned **COLOUR:** Black **WAGYU %: 99.8** 

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+1.2	+5.4	+28	+45	+61	+58	+8	+1.0	+40	+0.2	-1.1	+0.4	+0.8	+0.13	+\$ 215	+\$ 178	+\$ 154	+\$ 116
50%	65%	66%	65%	65%	55%	56%	48%	60%	51%	53%	44%	54%	46%				

Hiramichi Tsuru R115 is in the Top 1% of breed for MILK, 2% for 200 and 400 day weight. Top 5% for 600 day weight & carcase weight. A well recognised and respected pedigree that is going to put strong females on the ground, and heavy weaners and feeder cattle.

IMAGES & VIDEO: https://youtu.be/dcz6N1kvk3E ABRI: https://bit.ly/DELPR115

#### DELFN0111 DELTA ITO JNR N0111 (AI)

Lot 4



#### Breeding Classification D

IMUFQTF148 ITOSHIGENAMI (IMP USA)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

WKSFM0164 WORLD K'S MICHIFUKU

PMGFG0037 PEPPERMILL GROVE G037 (AI)

PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET)

IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)

CCCFB8767 BALD RIDGE YUKIHARUNAMI B8767 (AI) (ET)

LFDFZ0550 LONGFORD LFDB550 (AI) (ET)

DAM: DELFL00233 DELTA L233

IMUFB7584 KIMIFUKU TF 726 (IMP USA) (AI) (ET)

MC3FF0310 MA MA CREEK F F310 (AI) (ET)

AMWFD0004 DALLROSE KANE-TER 40/1 D4 (AI) (ET)

GENETIC STATUS: B3F, CHSF, CL1613%, F11F, IARSF

**GRADE:** Fullblood DOB: 20/10/2017 WAGYU %: 100.0 **HORN**: Horned **COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
0.0	+1.6	+12	+22	+25	+22	-1	-0.2	+28	+5.3	0.0	+0.5	+1.3	+0.28	+\$ 202	+\$ 205	+\$ 173	+\$ 159
54%	65%	66%	65%	65%	55%	57%	51%	60%	52%	53%	45%	55%	47%				

Mayura Itoshigenami Jnr Grandson N111 is a super classy bull with real sire appeal. He is in the top 10% of the breed for EMA and well above average Marble Score. He is completely recessive free, and is the type and shape of bull we are aspiring for.

IMAGES & VIDEO: https://youtu.be/44TnnZklrEs ABRI: https://bit.ly/DELFN0111

Lot 5

#### DELFR124 **DELTA ELEVATE R124**



Breeding Classification A

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELFN0095 DELTA ELEVATE (AI)

MC3FG0066 MA MA CREEK A66 (AI) (ET)

**DELFL0250 DELTA ITOZURUDOI L250** 

MC3FF0312 MA MA CREEK F F312 (AI) (ET)

IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

DBDFD2529 DIAMOND BRAND ITOZURUDOI D2529 (AI) (ET)

SUMFW0062 SUMO F W0062 (AI) (ET)

DAM: ROBFK0261 ROBEL K261

IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

DBDFD2526 DIAMOND BRAND HIKOHIME D2526 (AI) (ET)

SUMFW0062 SUMO F W0062 (AI) (ET)

GENETIC STATUS: B3FU, CHS3%, CL16FU, F1173%, IARSFU

**DOB**: 10/09/2020 **GRADE:** Fullblood **HORN:** Horned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.4	+3.2	+17	+27	+36	+28	-2	+0.7	+39	+2.4	-0.8	+0.6	+0.6	+0.18	+\$ 157	+\$ 145	+\$ 118	+\$ 96
52%	65%	67%	66%	66%	56%	58%	50%	62%	54%	55%	46%	57%	49%				

Mayura Itoshigenami Jnr Grandson R124 Elevate is a young bull with a big future. He is in the Top 10% of breed for 200 and 400 day and carcase weights, and goes back to Mayura Itoshigenami on the sire side and Itozurudoi on the dam side.

ABRI: https://bit.ly/DELFR124 IMAGES & VIDEO: https://youtu.be/AChguVJuirE



#### DELFN0077 DELTA ITO JNR N0077 (AI)



IMUFQTF148 ITOSHIGENAMI (IMP USA)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

WKSFM0164 WORLD K'S MICHIFUKU

PMGFG0037 PEPPERMILL GROVE G037 (AI)

PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET)

WKSFM0164 WORLD K'S MICHIFUKU

LFDFC11755 LONGFORD F C11755 (AI) (ET)

LFDFZ0523 LONGFORD LFDB523

DAM: MC3FF11374 MA MA CREEK F F11374

CCCFB8729 BALD RIDGE YUKIHARUNAMI B8729 (AI) (ET)

CCCFD0374 BALD RIDGE F D374

CCCFB0233 BALD RIDGE DONATA B233

GENETIC STATUS: B3FU, CHS53%, CL16FU, F1158%, IARSF

DOB: 17/09/2017 GRADE: Fullblood WAGYU %: 100.0 HORN: Horned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+1.3	+0.5	-1	+2	+7	+15	-6	-1.1	+5	+3.9	+1.3	-0.4	+1.2	+0.21	+\$ 134	+\$ 150	+\$ 117	+\$ 116
53%	64%	65%	64%	64%	54%	56%	50%	60%	51%	52%	44%	54%	47%	•			_

Mayura Itoshigenami Jnr N077 is another strong phenotype bull with above average Marble Score. Very classy bull that will set a great foundation of marbling and growth.

IMAGES & VIDEO: https://youtu.be/kHI\_G7pAu7I ABRI: https://bit.ly/DELFN0077



#### Breeding Classification C

KT4FE0630 TAMARIND T4 630 (AI)

OWFPK00139 FOCONO K00139

KT4CF0874 TAMARIND T4 HIKOHIME 10/18

SIRE: DELPN0036 DELTA HIKOHIMI N36 (AI) (P)

IMUFN2294 TF ITOHANA 2 (IMP USA)

MC3FE0029 MA MA CREEK F E29 (AI) (ET)

HWDFT0002 HARWOOD HIKOHIME - 1 (AI) (ET)

GOSFZ0325 GOSHU YASUMARO (IMP USA) (AI) (ET)

**GOSFE0604 GOSHU MARUFUSS** 

GOSFU0087 GOSHU MICHIYAMA (AI) (ET)

DAM: ROBFK0041 ROBEL K41

IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

DBDFB1002 DIAMOND BRAND TAKECHIYO B1002 (AI) (ET)

JCCFV2413 JCC TAKECHIYO V2413 (IMP USA) (AI) (ET)

GENETIC STATUS: B3FU, CHS31%, CL163%, F1126%, IARS2%

DOB: 19/04/2020 GRADE: Purebred WAGYU %: 99.9 HORN: Purebred COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
0.0	+0.9	+7	+10	+20	+31	+6	+0.3	+26	+1.6	+0.7	-0.3	+0.6	+0.16	+\$ 109	+\$ 99	+\$ 99	+\$ 90
48%	62%	63%	62%	62%	52%	53%	45%	58%	49%	50%	42%	52%	44%				

Hikohimi R6 is a strong phenotype bull that has a huge Milk Figure +6, which puts him in the top 5% of the breed for C Type Bulls. If you are looking to establish a strong female herd, that will have fast growing calves, milk is where you need to be looking.

IMAGES & VIDEO: https://youtu.be/S2-MLsoiEDk ABRI: https://bit.ly/DELPR6





ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELPN0092 DELTA EVIDENCE N92 (AI)

WESFW0356 WESTHOLME SHIGEUMEKI (AI) (ET)

MC3PG044A MA MA CREEK A44

SUMPW1439 SUMO P W1439 (AI) (ET)

IMUFN2294 TF ITOHANA 2 (IMP USA)

MC3FG0061 MA MA CREEK A61 (AI) (ET)

PEDFV504 CF 504 (AI) (ET)

DAM: DELFM0206 DELTA ITOHANA L206

WKSFM0164 WORLD K'S MICHIFUKU

MC3FE0041 MA MA CREEK F E41 (AI) (ET)

KT4FT0002 TAMARIND T4 ANSHIN 2 (AI) (ET)

GENETIC STATUS: B3FU, CHS34%, CL16FU, F1134%, IARSFU

DOB: 15/09/2020 GRADE: Purebred WAG

**WAGYU %: 99.8** 

**HORN:** Horned

**COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.6	+2.6	+13	+22	+27	+25	-4	+0.5	+27	+0.6	+2.0	-1.0	+1.6	+0.29	+\$ 181	+\$ 186	+\$ 170	+\$ 157
51%	65%	66%	65%	65%	54%	56%	49%	60%	52%	53%	44%	54%	46%				

R62 is in the Top 15% of the breed for Marble Score and Top 20% for carcase weight. Combined with strong Marble Fineness predictions, it is unsurprising that he is in the top 20% for both the Fullblood Terminal Index and the F1 Index.

IMAGES & VIDEO: https://youtu.be/liOp3YhlKlg

## DELTA KITAHATSUHI R129 [CC]

ABRI: https://bit.ly/DELPR62

DELFR129

Bre



Breeding Classification A

IMUFSR018 KITAHATSUHI 97/1 (IMP USA) (AI)

GINFJ0864 GINJO MARBLEMAX J864 (AI)

GINFA0329 GINJO A329 (AI) (ET)

SIRE: DELFN19 DELTA KITAHATSUHI N19

WESFZ0026 WESTHOLME TERUTOYOZAKURU (AI)

AACFC0089 WESTHOLME TOYONAMISHIGE

WESFX0465 WESTHOLME TERUNAMI (AI) (ET)

TWAFS0363 TWA KAJIKARI (AI) (ET)

ACCFE0146 THE WRIGHT WAGYU MASTER CHEF E146 (AI) (ET)

KALFB0234 KALANGA SHIGEHOMARE B234 (AI) (ET)

DAM: DELFN60 DELTA MASTERCHEF N60 [CC]

DBDFD2023 DIAMOND BRAND TERUTANI 40/1 D2023 (AI)

ROBFK0110 ROBEL K110

DBDFC1198 DIAMOND BRAND CHIYOTAKE C1198 (AI)

GENETIC STATUS: B3FU, CHS14%, CL16FU, F1149%, IARSFU

DOB: 10/09/2020 GRADI

**GRADE:** Fullblood

**WAGYU %:** 100.0

**HORN:** Horned

**COLOUR:** Black [Composite]

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.1	+3.2	+18	+31	+46	+44	0	+0.1	+25	-1.0	-2.8	+0.7	+0.8	+0.08	+\$ 173	+\$ 152	+\$ 111	+\$ 82
46%	61%	62%	61%	61%	51%	52%	45%	57%	48%	49%	41%	50%	42%				

R129 is a slick coated, phenotypically superior young sire that sits in the Top 15% of the breed for all growth traits, carcase weight and the Wagyu Breeder Index. He will grow into a powerful sire with plenty of carcase yield.

IMAGES & VIDEO: https://youtu.be/0qRWp9z4LP0 ABRI: https://bit.ly/DELFR129

#### DELPR100

#### **DELTA EVIDENCE R100**

Lot 10



#### Breeding Classification B

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELPN0092 DELTA EVIDENCE N92 (AI)

WESFW0356 WESTHOLME SHIGEUMEKI (AI) (ET)

MC3PG044A MA MA CREEK A44

SUMPW1439 SUMO P W1439 (AI) (ET)

IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)

CCCFB8767 BALD RIDGE YUKIHARUNAMI B8767 (AI) (ET)

LFDFZ0550 LONGFORD LFDB550 (AI) (ET)

DAM: DELFL00269 DELTA L269

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

MC3FE0005 MA MA CREEK F E5 (AI) (ET)

KT4FB0281 TAMARIND T4 DAI 2 KINNTOU 06/16 (AI) (ET)

GENETIC STATUS: B3FU, CHS29%, CL16FU, F1150%, IARSFU

DOB: 2/09/2020 GRADE: Purebred WAGYU %: 99.8 HORN: Horned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.2	-0.4	+1	+3	0	+6	-3	-0.9	+2	+2.1	-0.4	-0.2	+1.1	+0.24	+\$ 109	+\$ 124	+\$ 108	+\$ 111
50%	62%	64%	63%	63%	53%	54%	47%	58%	50%	51%	42%	52%	45%				

Mayura Itoshigenami Jnr Grandson, Delta Evidence R100 is a strong stand up young sire, above average for Marbling & Fineness of Marbling. He is an excellent style of bull with a strong backline, and excellent feet. He will produce excellent carcasses from F1's through to Fullbloods.

IMAGES & VIDEO: https://youtu.be/TPMoRcg4hho

DELFR67

#### DELTA HIRAMICHI TSURU R67 [CC]

Lot 11



Breeding Classification C

AACFF0758 WESTHOLME HIRAMICHI TSURU

GINFJ0841 GINJO MARBLEMAX TSURU J841 (AI)

GINFA0846 GINJO F A846 (AI) (ET)

SIRE: DELFP149 DELTA HIRAMICHI TSURU P149

ABRI: https://bit.ly/DELPR100

IMUFN2294 TF ITOHANA 2 (IMP USA)

MC3FE0029 MA MA CREEK F E29 (AI) (ET)

HWDFT0002 HARWOOD HIKOHIME - 1 (AI) (ET)

KALFB0552 KALANGA HB BIG AL B552 (AI) (ET)

AACFF0962 WESTHOLME JUDO 3 (AI) (ET)

HS FX0008 ASHWOOD F X008 (ET)

DAM: DELFN0041 DELTA DELFN0041 [CC]

IMUFQTF147 ITOSHIGEFUJI (IMP USA)

MC3FF0305 MA MA CREEK F F305 (AI) (ET)

AMWFD0018 DALLROSE HIME 02/7-NAMITF148 D18 (AI) (ET)

GENETIC STATUS: B3FU, CHS13%, CL16FU, F1161%, IARSFU

DOB: 2/09/2020 GRADE: Fullblood WAGYU %: 100.0 HORN: Horned COLOUR: Black [Composite]

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+1.2	+2.8	+17	+24	+29	+32	+6	+1.1	+25	-1.9	+2.7	-0.9	+1.1	+0.10	+\$ 134	+\$ 119	+\$ 119	+\$ 103
52%	66%	67%	66%	66%	56%	57%	51%	62%	54%	55%	46%	56%	49%				

R67 is an early maturing, high milk bull. He has a thicker, medium framed phenotype that will suit herds in coastal country, where this growth pattern is an advantage. At Top 10% of the breed for Milk, expect strong, thick calves that will suit local trade butchers or shorter fed wagyu production systems.

IMAGES & VIDEO: https://youtu.be/g6S2qw4m00c ABRI: https://bit.ly/DELFR67



ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELFN0095 DELTA ELEVATE (AI)

MC3FG0066 MA MA CREEK A66 (AI) (ET)

**DELFL0250 DELTA ITOZURUDOI L250** 

MC3FF0312 MA MA CREEK F F312 (AI) (ET)

PEDFA504 ITOHANA J809

IMUFN2294 TF ITOHANA 2 (IMP USA)

PEDFA452 AINO 6 J674297

DAM: MC3FE0015 MA MA CREEK F E15 (AI) (ET)

WKSFM0164 WORLD K'S MICHIFUKU

KCCFU0014 KCC WAGYU NIPPON (AI) (ET)

BYWFS0084 YADNARIE MORIYAMA (IMP USA) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1161%, IARSFU

**GRADE:** Fullblood DOB: 15/09/2020 **WAGYU %: 100.0 HORN**: Horned **COLOUR:** Black

#### March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.1	+3.2	+15	+27	+39	+41	-1	+0.1	+41	+1.7	-0.3	-0.1	+1.3	+0.26	+\$ 205	+\$ 197	+\$ 165	+\$ 143
52%	64%	65%	64%	64%	55%	56%	50%	60%	53%	54%	45%	55%	48%				

Mayura Itoshigenami Jnr Grandson R56 has well above average Marble Score, is in the top 20% Growth Traits, SRI and WBI and Top 10% Carcase weight. He is structurally sound, with a strong backline, smooth shoulder and plenty of stretch through the middle, adding serious kgs to carcasses by this bull.

**DELTA KITAHATSUHI R150** 

IMAGES & VIDEO: https://youtu.be/5sl8XTn37pg ABRI: https://bit.ly/DELFR56



DELFR150

#### Breeding Classification A

IMUFSR018 KITAHATSUHI 97/1 (IMP USA) (AI)

GINFJ0864 GINJO MARBLEMAX J864 (AI)

GINFA0329 GINJO A329 (AI) (ET)

SIRE: DELFN19 DELTA KITAHATSUHI N19

WESFZ0026 WESTHOLME TERUTOYOZAKURU (AI)

**AACFC0089 WESTHOLME TOYONAMISHIGE** 

WESFX0465 WESTHOLME TERUNAMI (AI) (ET)

TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)

MOYFB0501 MOYHU F B0501 (AI)

MOYFY0135 MOYHU F Y135 (AI)

DAM: MOYFJ0221 MOYHU J221

TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)

MOYFD0540 MOYHU F D540 (AI)

MOYFA0237 MOYHU F A0237 (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1146%, IARSFU

DOB: 20/10/2020 **GRADE:** Fullblood **HORN:** Horned **COLOUR:** Black WAGYU %: 100.0

#### March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	<b>FBTerm</b>	F1Term
-0.9	+1.5	+16	+25	+45	+38	0	+0.2	+26	+1.9	-1.1	+0.8	+0.5	+0.04	+\$ 173	+\$ 155	+\$ 111	+\$ 84
50%	64%	65%	64%	64%	54%	55%	49%	60%	51%	53%	44%	54%	47%				

Another A type bull with a Top 10% of breed 600 day weight and retail beef yield. This Kitahatsuhi bull will breed growth and frame into herds that need to balance Marbling and Growth.

ABRI: https://bit.ly/DELFR150 IMAGES & VIDEO: https://youtu.be/vSVVeUMq1kc



AACFF0758 WESTHOLME HIRAMICHI TSURU

GINFJ0841 GINJO MARBLEMAX TSURU J841 (AI)

GINFA0846 GINJO F A846 (AI) (ET)

SIRE: DELFM0223 DELTA HIRAMICHI TSURU M223

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

GPPFA0058 GOOREE KITA A58 (AI) (ET)

GPPFU0016 GOOREE SEKIHIRA U016 (IMP USA) (AI) (ET)

WKSFS0100 WORLD K'S YASUFUKU JR (FB5061)

GOSFD0550 GOSHU YASUZANE (AI) (ET)

TWAFR0006 TWA CHIKAZUKI (IMP USA) (ET)

**DAM: GPPFH0008 GOOREE H0008** 

IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

GPPFE0059 GOOREE E059 (AI)

GPPFC0047 GOOREE C047 (AI)

GENETIC STATUS: B3FU, CHSFU, CL1625%, F1150%, IARSFU

**GRADE:** Fullblood **COLOUR:** Black DOB: 15/09/2020 **WAGYU %: 100.0 HORN**: Horned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+1.4	+1.2	+13	+15	+24	+27	+1	0.0	+19	-0.5	-1.8	0.0	+1.4	+0.18	+\$ 147	+\$ 142	+\$ 123	+\$ 111
51%	66%	67%	66%	66%	55%	57%	49%	61%	52%	53%	45%	55%	47%	•	•		

Hiramichi Tsuru R37 is out of a top Gooree Female that goes back to Yasuzane. He is above average for marbling, growth traits, carcase traits and indexes.

IMAGES & VIDEO: https://youtu.be/0crMg8ra8q0 ABRI: https://bit.ly/DELFR37



#### Breeding Classification A

AACFF0758 WESTHOLME HIRAMICHI TSURU

GINFJ0841 GINJO MARBLEMAX TSURU J841 (AI)

GINFA0846 GINJO F A846 (AI) (ET)

SIRE: DELFM0223 DELTA HIRAMICHI TSURU M223

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

GPPFA0058 GOOREE KITA A58 (AI) (ET)

GPPFU0016 GOOREE SEKIHIRA U016 (IMP USA) (AI) (ET)

PEDFAJ287 DAI 20 HIRASHIGE J287

IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

PEDFAJ187250 DAI 5 YURUHIME J187250

DAM: LSRFD0134 DOOR KEY F D0134 (AI) (ET)

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

LSRFZ0163 DOOR KEY F Z0163 (AI) (ET)

LSRFU0401 DOOR KEY F U401 (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1153%, IARS50%

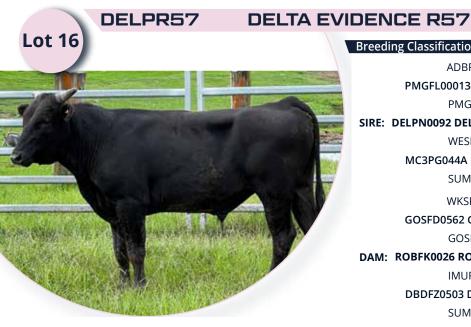
**DOB**: 15/09/2020 **GRADE:** Fullblood **HORN:** Horned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	<b>FBTerm</b>	F1Term
+0.4	+3.6	+27	+41	+54	+52	+7	+1.0	+30	-3.6	-0.8	-0.1	+0.3	+0.05	+\$ 157	+\$ 122	+\$ 101	+\$ 68
56%	70%	71%	70%	70%	61%	63%	56%	66%	58%	60%	52%	60%	53%				

Hiramichi Tsuru R46 is a good young sire out of Door Key dam. Sitting in the top 5% of breed for 200, 400 and 600 day weights, he has a big future ahead of him.

IMAGES & VIDEO: https://youtu.be/\_g5NF-bPCbE ABRI: https://bit.ly/DELFR46



ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELPN0092 DELTA EVIDENCE N92 (AI)

WESFW0356 WESTHOLME SHIGEUMEKI (AI) (ET)

MC3PG044A MA MA CREEK A44

SUMPW1439 SUMO P W1439 (AI) (ET)

WKSFS0100 WORLD K'S YASUFUKU JR (FB5061)

GOSFD0562 GOSHU YASUJOKI (AI) (ET)

GOSFA0351 GOSHU MICHITOMI (IMP USA) (AI) (ET)

DAM: ROBFK0026 ROBEL K26

IMUFQTF147 ITOSHIGEFUJI (IMP USA)

DBDFZ0503 DIAMOND BRAND HIKOKURA Z503 (AI)

SUMFT0756 SUMO RUKI T0756 (AI)

GENETIC STATUS: B3FU, CHS44%, CL1614%, F1150%, IARSFU

**COLOUR:** Black DOB: 15/09/2020 **GRADE:** Purebred **WAGYU %: 99.8 HORN**: Horned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.7	-1.6	-1	-5	-11	-14	-3	-1.0	-7	+3.3	+2.8	-0.6	+1.3	+0.18	+\$ 105	+\$ 135	+\$ 123	+\$ 134
48%	61%	63%	62%	62%	51%	52%	45%	57%	49%	49%	41%	51%	44%				

Mayura Itoshigenami Jnr Grandson Evidence R57 goes back to Yasafuku through a sound Robel Pastoral cow. He sits in the top 20% of the breed for Marble Score and F1 Index, and has a top 10% EMA.

**DELTA KITAHATSUHI R71** 

IMAGES & VIDEO: https://youtu.be/PPvVj1lhLJs ABRI: https://bit.ly/DELPR57

# **Lot 17**

DELPR71

#### Breeding Classification A

IMUFSR018 KITAHATSUHI 97/1 (IMP USA) (AI)

GINFJ0864 GINJO MARBLEMAX J864 (AI)

GINFA0329 GINJO A329 (AI) (ET)

SIRE: DELFN19 DELTA KITAHATSUHI N19

WESFZ0026 WESTHOLME TERUTOYOZAKURU (AI)

AACFC0089 WESTHOLME TOYONAMISHIGE

WESFX0465 WESTHOLME TERUNAMI (AI) (ET)

KT4FE0630 TAMARIND T4 630 (AI)

OWFPK00139 FOCONO K00139

KT4CF0874 TAMARIND T4 HIKOHIME 10/18

DAM: DELPN0046 DELTA WENDY (AI) (P)

IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

LSRFD0134 DOOR KEY F D0134 (AI) (ET)

LSRFZ0163 DOOR KEY F Z0163 (AI) (ET)

GENETIC STATUS: B3FU, CHS25%, CL16FU, F1117%, IARSFU

DOB: 2/09/2020 **GRADE:** Purebred **HORN:** Horned **COLOUR:** Black **WAGYU %:** 99.9

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.7	+2.3	+16	+24	+30	+30	0	-0.1	+12	-2.2	-0.4	-0.2	+0.3	+0.05	+\$ 133	+\$ 121	+\$ 85	+\$ 68
50%	64%	65%	64%	65%	54%	55%	48%	60%	51%	53%	44%	54%	46%				

R71 is a complete outcross to 52Y and other popular Polled Lines. He is a Heterozygous Polled Kitahatsuhi bull with a top 10% 200 day weight score. He has a very quiet temperament and will grow into a good strong sire.

IMAGES & VIDEO: https://youtu.be/bCvv\_8hPMQU ABRI: https://bit.ly/DELPR71



AACFF0758 WESTHOLME HIRAMICHI TSURU

GINFJ0841 GINJO MARBLEMAX TSURU J841 (AI)

GINFA0846 GINJO F A846 (AI) (ET)

SIRE: DELFM0223 DELTA HIRAMICHI TSURU M223

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

GPPFA0058 GOOREE KITA A58 (AI) (ET)

GPPFU0016 GOOREE SEKIHIRA U016 (IMP USA) (AI) (ET)

LFDFT0475 LONGFORD HONJO (AI) (ET)

LFDFA8304 LONGFORD LFDR8304 (ET)

GKMFU0054 LONGBOW MOON GLOW (AI)

DAM: MC3PH0915 MA MA CREEK H915

IMUFQTF147 ITOSHIGEFUJI (IMP USA)

MC3PD0915 MA MA CREEK P D915 (AI)

SUMPW1787 SUMO P W1787 (AI) (ET)

GENETIC STATUS: B3FU, CHS16%, CL16FU, F1155%, IARSFU

**COLOUR:** Black DOB: 15/09/2020 **GRADE**: Purebred **WAGYU %: 99.8 HORN**: Horned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+1.	1 +0.2	+4	+4	+10	+22	+3	-0.6	-5	+0.4	+1.3	-0.8	+1.6	+0.20	+\$ 130	+\$ 136	+\$ 124	+\$ 122
499	64%	65%	64%	64%	54%	55%	47%	60%	51%	52%	43%	54%	45%				

A phenotypically strong Hiramichi Tsuru sire with top 20% Marble Score that will get the job done.

ABRI: https://bit.ly/DELPR63 IMAGES & VIDEO: https://youtu.be/V2Db4gPxYeg

#### OWFFMOO163FOCONO F MOO163

**Lot 19** 

Breeding Classification D

PEDFA10632 SHIGESHIGENAMI J10632

IMUFQTF148 ITOSHIGENAMI (IMP USA)

PEDFA661 FUKUYUKI

SIRE: KT4FC0463 TAMARIND T4 ITOSHIGENAMI 07/2 (AI) (ET)

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

KT4FX0067 TAMARIND HIKOHIME 02/12 (AI) (ET)

KKWFT0025 KURO KIN HIKOHIME 7 (AI) (ET)

IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

KT4FC0423 TAMARIND T4 ITOZURUDOI 07/4 (AI) (ET)

HWDFT0002 HARWOOD HIKOHIME - 1 (AI) (ET)

DAM: KT4FF0875 TAMARIND T4 KINU 10/2

IMCFP0117 GENJIRO (IMP CAN)

KT4FY0093 TAMARIND T4 MINIKU 03/2 (AI) (ET)

TWAFU0537 TWA MINIKU 99/1 (AI) (ET)

GENETIC STATUS: B3FU, CHS22%, CL16FU, F1131%, IARS50%

**DOB**: 8/07/2016 **GRADE:** Fullblood **HORN:** Dehorned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	<b>FBTerm</b>	F1Term
+0.2	-0.6	+4	+12	+14	+19	0	+0.2	+20	+1.8	+2.5	-0.4	+0.8	+0.16	+\$ 133	+\$ 138	+\$ 129	+\$ 124
40%	49%	49%	48%	49%	43%	43%	40%	46%	41%	42%	37%	42%	39%				

M163 has been proven in our commercial herd. He is above Breed Average for Marbling with very small calves. Mature, well mannered and grown out.

IMAGES & VIDEO: https://youtu.be/PZtHW9yjqtg ABRI: https://bit.ly/OWFFM00163



IMUFSR018 KITAHATSUHI 97/1 (IMP USA) (AI)

GINFJ0864 GINJO MARBLEMAX J864 (AI)

GINFA0329 GINJO A329 (AI) (ET)

SIRE: DELFN19 DELTA KITAHATSUHI N19

WESFZ0026 WESTHOLME TERUTOYOZAKURU (AI)

**AACFC0089 WESTHOLME TOYONAMISHIGE** 

WESFX0465 WESTHOLME TERUNAMI (AI) (ET)

KT4FE0630 TAMARIND T4 630 (AI)

**OWFPK00139 FOCONO K00139** 

KT4CF0874 TAMARIND T4 HIKOHIME 10/18

**DAM: DELPN0031 DELTA KYLIE (AI)** 

IMUFN2294 TF ITOHANA 2 (IMP USA)

MC3FE0022 MA MA CREEK F E22 (AI) (ET)

HWDFT0002 HARWOOD HIKOHIME - 1 (AI) (ET)

GENETIC STATUS: B3FU, CHS36%, CL16FU, F1125%, IARSFU

**GRADE**: Purebred **COLOUR:** Black **DOB**: 2/09/2020 **WAGYU %: 99.9 HORN**: Horned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.9	+1.1	+12	+22	+38	+40	-2	0.0	+25	-0.4	-0.4	-0.1	+0.7	+0.10	+\$ 168	+\$ 158	+\$ 120	+\$ 99
50%	64%	65%	64%	65%	54%	55%	48%	60%	52%	53%	45%	55%	47%				

Another Kitahatsuhi sire in the Top 10% Mature Cow weight and 600 day weight, above average indexes. Look no further to put back into your F1 breeder herd to produce growth and maintain marbling.

IMAGES & VIDEO: https://youtu.be/uttZ4GbTQ7c ABRI: https://bit.ly/DELPR79

# **Lot 21**

#### SMOFRO235 SUMO CATTLE CO MONJIRO R235



Breeding Classification B

WKSFM0164 WORLD K'S MICHIFUKU

SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 (AI)

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

SIRE: SMOFP0173 SUMO CATTLE CO MICHIFUKU P173 (AI) (ET)

SUMFX0065 SUMO ITOSHIGENAMI X0065 (AI)

CCOFE0155 COATES NAMI E155 (ET)

IMUFR3232 TF HIKOHIME 34/1 (IMP USA) (ET)

WKSFM0164 WORLD K'S MICHIFUKU

SMOFG0003 SUMO CATTLE CO MICHIFUKU G003 (AI)

SMOFD0074 SUMO CATTLE CO NAMI D074 (AI) (ET)

DAM: SMOFM0172 SUMO CATTLE CO FUKU M172

IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP)

SMOFC0195 SUMO CATTLE CO TANI C195 (AI) (ET)

SUMFT0720 SUMO NABO YASU T720 (AI) (ET)

GENETIC STATUS: B3F, CHSF, CL16FU, F11F, IARSF

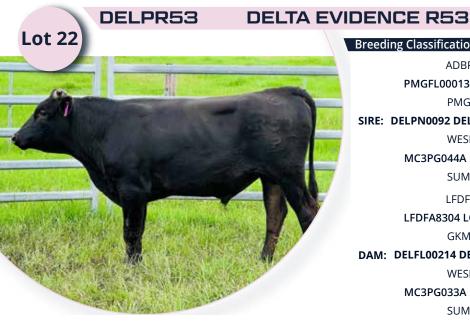
**GRADE:** Fullblood **DOB**: 25/09/2020 WAGYU %: 100.0 **HORN:** Dehorned **COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+2.2	+1.4	+4	+10	+11	+17	-6	-0.7	+13	+2.1	+1.2	-0.5	+1.0	+0.27	+\$ 138	+\$ 151	+\$ 119	+\$ 115
52%	64%	66%	65%	65%	55%	57%	49%	62%	54%	55%	46%	57%	49%				

Top 25% of breed for Marble Fineness, above average Marble Score, Full Sumo Pedigree going back to F154

ABRI: https://bit.ly/SMOFR0235 IMAGES & VIDEO: https://youtu.be/mjWzPAATd88



ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELPN0092 DELTA EVIDENCE N92 (AI)

WESFW0356 WESTHOLME SHIGEUMEKI (AI) (ET)

MC3PG044A MA MA CREEK A44

SUMPW1439 SUMO P W1439 (AI) (ET)

LFDFT0475 LONGFORD HONJO (AI) (ET)

LFDFA8304 LONGFORD LFDR8304 (ET)

GKMFU0054 LONGBOW MOON GLOW (AI)

DAM: DELFL00214 DELTA L214

WESFW0356 WESTHOLME SHIGEUMEKI (AI) (ET)

MC3PG033A MA MA CREEK A33

SUMPW1746 SUMO P W1746 (AI) (ET)

GENETIC STATUS: B3FU, CHS26%, CL16FU, F1136%, IARSFU

**COLOUR:** Black DOB: 15/09/2020 **GRADE:** Purebred **WAGYU %: 99.5 HORN**: Horned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.2	+0.3	+7	+9	+8	+8	0	-0.5	-1	+0.8	-1.5	0.0	+1.6	+0.26	+\$ 144	+\$ 154	+\$ 141	+\$ 139
47%	61%	63%	61%	61%	51%	52%	45%	57%	48%	49%	40%	51%	43%				

Mayura Itoshigenami Jnr Grandson R53 has top 30% Marble Score with a top 25% Marble Fineness. Nice style of bull that will breed excellent F1 cattle.

IMAGES & VIDEO: https://youtu.be/QZRKj0Q3RKg ABRI: https://bit.ly/DELPR53

**Lot 23** 

#### OWFFM0016&OCONO F M00166

Breeding Classification D

PEDFA10632 SHIGESHIGENAMI J10632

IMUFQTF148 ITOSHIGENAMI (IMP USA)

PEDFA661 FUKUYUKI

SIRE: KT4FC0463 TAMARIND T4 ITOSHIGENAMI 07/2 (AI) (ET)

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

KT4FX0067 TAMARIND HIKOHIME 02/12 (AI) (ET)

KKWFT0025 KURO KIN HIKOHIME 7 (AI) (ET)

IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

KT4FC0406 TAMARIND T4 ITOZURUDOI 07/2 (AI) (ET)

KCCFU0006 KCC WAGYU TOKOYO (AI) (ET)

DAM: KT4FG0978 TAMARIND T4 978

IMUFN2294 TF ITOHANA 2 (IMP USA)

KT4FB0373 TAMARIND T4 SUZUTANI 06/4 (AI) (ET)

KCCFU0006 KCC WAGYU TOKOYO (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1153%, IARS24%

**GRADE:** Fullblood **DOB**: 7/07/2016 **HORN:** Dehorned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
0.0	-0.1	+4	+10	+15	+19	+1	-0.2	+22	+0.7	+1.0	-0.4	+0.9	+0.19	+\$ 118	+\$ 120	+\$ 112	+\$ 106
42%	50%	51%	50%	50%	45%	44%	42%	48%	43%	44%	39%	44%	42%				

Itoshigenami out of an Itozurudoi female bull with above Average Marble Score and low birth weights. He is a mature, well grown out sire with a track record of putting calves on the ground.

IMAGES & VIDEO: https://youtu.be/djWKOWwURIQ ABRI: https://bit.ly/OWFFM00166





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## Bronwyn Roberts

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- bronwyn@brruralbusiness.com
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WKSFM0164 WORLD K'S MICHIFUKU

SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 (AI)

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

SIRE: SMOFP0173 SUMO CATTLE CO MICHIFUKU P173 (AI) (ET)

SUMFX0065 SUMO ITOSHIGENAMI X0065 (AI)

CCOFE0155 COATES NAMI E155 (ET)

IMUFR3232 TF HIKOHIME 34/1 (IMP USA) (ET)

TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)

SMOFH0013 SUMO CATTLE CO ICHIRYUNO H013 (AI)

SMOFF0003 SUMO CATTLE CO TAKA F003 (AI)

DAM: SMOFM0300 SUMO CATTLE CO RUNO M300

SMOFC0158 SUMO CATTLE CO ITOSHIGENAMI C0158 (AI) (ET)

SMOFG0199 SUMO CATTLE CO NAMI G199

SMOFC0055 SUMO CATTLE CO TANI C055 (AI) (ET)

GENETIC STATUS: B3F, CHSF, CL16FU, F11F, IARSF

**GRADE:** Fullblood DOB: 2/11/2020 WAGYU %: 100.0 **HORN:** Dehorned **COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.5	+2.4	+13	+25	+36	+31	+1	-0.3	+21	+4.5	+0.2	-0.1	+2.5	+0.34	+\$ 272	+\$ 281	+\$ 253	+\$ 235
54%	66%	68%	67%	67%	57%	58%	51%	63%	55%	57%	47%	58%	50%				

This Sumo Cattle Co Michifuku F154 Granddaughter R282 has Marbling, Fineness of Marbling and is Positive for all growth traits. Unsurprisingly, she is in the top 5% for her indexs and is phenotypically a lovely heifer with a big future. Currently running with Delta Revolution.

IMAGES & VIDEO: https://youtu.be/bXZ0R9EIF9Y ABRI: https://bit.ly/SMOFR0282



GINFJ0864 GINJO MARBLEMAX J864 (AI)

GINFA0329 GINJO A329 (AI) (ET)

SIRE: DELFN19 DELTA KITAHATSUHI N19

WESFZ0026 WESTHOLME TERUTOYOZAKURU (AI)

**AACFC0089 WESTHOLME TOYONAMISHIGE** 

WESFX0465 WESTHOLME TERUNAMI (AI) (ET)

IMUFSR018 KITAHATSUHI 97/1 (IMP USA) (AI)

PEDFA10632 SHIGESHIGENAMI J10632

IMUFQTF148 ITOSHIGENAMI (IMP USA)

PEDFA661 FUKUYUKI

DAM: GPPFG0021 GOOREE G0021 (AI)

EXLFY1167 EXCEL YASUDOI Y1167 (AI) (ET)

**GPPFD0001 GOOREE D001** 

GPPFU0069 GOOREE MAETITOM U069 (IMP USA) (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1199%, IARSFU

DOB: 10/09/2020 **GRADE:** Fullblood **WAGYU %: 100.0 HORN**: Horned **COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.3	+5.4	+33	+57	+80	+78	-1	+0.7	+44	-1.4	-5.4	+1.4	+1.1	+0.14	+\$ 289	+\$ 249	+\$ 182	+\$ 132
55%	67%	69%	68%	68%	58%	60%	53%	64%	56%	57%	49%	59%	52%				

Top 1% of the breed for 200, 400, 600 day weights and Mature Cow Weight. If you are looking to start your herd up with a strong female base, this heifer is a great place to start. She has been running with Delta Revolution for the past 8 weeks.

ABRI: https://bit.ly/DELFR123 IMAGES & VIDEO: https://youtu.be/WiaGMkNjlvg

**Lot 26** 

#### DELFR35 **DELTA ELEVATE R35**

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELFN0095 DELTA ELEVATE (AI)

MC3FG0066 MA MA CREEK A66 (AI) (ET)

**DELFL0250 DELTA ITOZURUDOI L250** 

MC3FF0312 MA MA CREEK F F312 (AI) (ET)

IMUFSR018 KITAHATSUHI 97/1 (IMP USA) (AI)

GINFJ0864 GINJO MARBLEMAX J864 (AI)

GINFA0329 GINJO A329 (AI) (ET)

DAM: DELFM0375 DELTA KITAHATSUHI M375

IMUFQTF147 ITOSHIGEFUJI (IMP USA)

MC3FE0038 MA MA CREEK F E38 (AI) (ET)

KT4FT0002 TAMARIND T4 ANSHIN 2 (AI) (ET)

GENETIC STATUS: B3FU, CHS25%, CL16FU, F1150%, IARSFU

**DOB**: 15/09/2020 **GRADE:** Fullblood **HORN:** Horned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.3	+4.5	+23	+43	+57	+65	-2	+0.6	+50	+1.9	-1.3	+0.7	+0.9	+0.20	+\$ 239	+\$ 213	+\$ 162	+\$ 125
49%	64%	64%	63%	63%	53%	54%	46%	59%	50%	51%	42%	53%	45%				

Mayura Itoshigenami Inr Granddaughter R35 is in the Top 5% for all growth traits and carcase weight. Once again, a female that will grow into a strong mother with a big engine room, capable of raising strong and robust calves. Currently joined to Delta Revolution

IMAGES & VIDEO: https://youtu.be/RM-sYCYhh7w ABRI: https://bit.ly/DELFR35



AACFF0758 WESTHOLME HIRAMICHI TSURU

GINFJ0841 GINJO MARBLEMAX TSURU J841 (AI)

GINFA0846 GINJO F A846 (AI) (ET)

SIRE: DELFM0223 DELTA HIRAMICHI TSURU M223

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

GPPFA0058 GOOREE KITA A58 (AI) (ET)

GPPFU0016 GOOREE SEKIHIRA U016 (IMP USA) (AI) (ET)

IMUFSR018 KITAHATSUHI 97/1 (IMP USA) (AI)

GINFJ0864 GINJO MARBLEMAX J864 (AI)

GINFA0329 GINJO A329 (AI) (ET)

DAM: DELFM0314 DELTA KITAHATSUHI M314

IMUFN2294 TF ITOHANA 2 (IMP USA)

MC3FE0022 MA MA CREEK F E22 (AI) (ET)

HWDFT0002 HARWOOD HIKOHIME - 1 (AI) (ET)

GENETIC STATUS: B3FU, CHS7%, CL16FU, F1156%, IARSFU

DOB: 11/09/2020 GRADE: Fullblood WAGYU %: 100.0 HORN: Horned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.2	+1.7	+16	+22	+33	+34	+4	+0.3	+12	-2.7	-1.1	-0.5	+1.3	+0.16	+\$ 149	+\$ 135	+\$ 122	+\$ 105
51%	67%	67%	66%	66%	56%	57%	50%	62%	53%	55%	46%	57%	48%				

Sound young female going back to Hiramichi Tsuru. Top 30% Marbling and growth traits. Joined to Delta Revolution for the past 8 weeks.

IMAGES & VIDEO: https://youtu.be/\_AASUu1J1Eg ABRI: https://bit.ly/DELFR131



AACFF0758 WESTHOLME HIRAMICHI TSURU

GINFJ0841 GINJO MARBLEMAX TSURU J841 (AI)

GINFA0846 GINJO F A846 (AI) (ET)

SIRE: DELFM0223 DELTA HIRAMICHI TSURU M223

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

GPPFA0058 GOOREE KITA A58 (AI) (ET)

GPPFU0016 GOOREE SEKIHIRA U016 (IMP USA) (AI) (ET)

IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)

CCCFB8767 BALD RIDGE YUKIHARUNAMI B8767 (AI) (ET)

LFDFZ0550 LONGFORD LFDB550 (AI) (ET)

DAM: MC3FJ0E26 MA MA CREEK JE26

IMUFN2294 TF ITOHANA 2 (IMP USA)

MC3FE0026 MA MA CREEK F E26 (AI) (ET)

KCCFU0014 KCC WAGYU NIPPON (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1169%, IARSFU

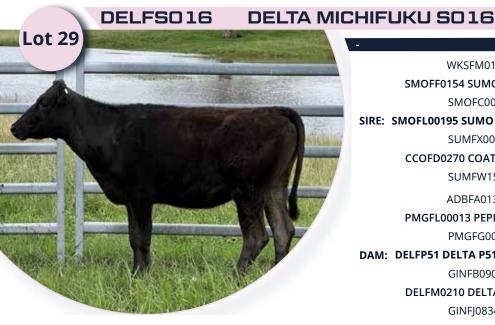
DOB: 10/12/2020 GRADE: Fullblood WAGYU %: 100.0 HORN: Horned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.9	+3.9	+18	+27	+35	+26	+4	+0.2	+21	-1.4	-2.0	-0.4	+1.7	+0.19	+\$ 173	+\$ 161	+\$ 158	+\$ 139
49%	64%	65%	64%	64%	54%	55%	48%	60%	51%	52%	44%	54%	46%				

Top 10% Milk and Marble Score. High indexing, well balanced heifer with a big future. Currently joined to Revolution

IMAGES & VIDEO: https://youtu.be/K0g0FzhA8WU ABRI: https://bit.ly/DELFR135



WKSFM0164 WORLD K'S MICHIFUKU

SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 (AI)

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

SIRE: SMOFL00195 SUMO CATTLE CO MICHIFUKU L195

SUMFX0081 SUMO ITOSHIGENAMI X0081 (AI) (ET)

CCOFD0270 COATES NAMI D270 (ET)

SUMFW1531 SUMO RUNO W1531 (AI)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

DAM: DELFP51 DELTA P51 (AI)

GINFB0901 GINJO MARBLEMAX HIRANAMI B901 (AI) (ET)

DELFM0210 DELTA B901 M210 (AI) (ET)

GINFJ0834 GINJO ITOMORINAMI J834 (AI)

GENETIC STATUS: B3FU, CHS31%, CL16FU, F1129%, IARSFU

**COLOUR:** Black DOB: 18/03/2021 **GRADE:** Fullblood WAGYU %: 100.0 **HORN**: Horned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-1.3	+3.8	+25	+41	+58	+69	-5	+0.1	+46	+2.0	-2.9	+0.6	+1.6	+0.34	+\$ 289	+\$ 275	+\$ 207	+\$ 173
54%	65%	67%	66%	66%	56%	56%	50%	61%	53%	54%	46%	55%	47%				

Mayura Itoshigenami Jnr, Marblemax B901 and Sumo Michifuku 154 all represented here. A real testament to the power of balanced breeding. At the time of putting these comments together, she is ranked number 20 for the WBI with MS above 1.7. Top 1% of the breed for the Wagyu Breeder Index. Very high growth and carcase traits with strong marbling.

IMAGES & VIDEO: https://youtu.be/d0SH\_T jHWk ABRI: https://bit.ly/DELFS016



ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELFN0095 DELTA ELEVATE (AI)

MC3FG0066 MA MA CREEK A66 (AI) (ET)

**DELFL0250 DELTA ITOZURUDOI L250** 

MC3FF0312 MA MA CREEK F F312 (AI) (ET)

IMUFQTF148 ITOSHIGENAMI (IMP USA)

DBDFB1094 DIAMOND BRAND ITOSHIGENAMI B1094 (AI) (ET)

TWAFT0441 TWA DAIKIN (AI) (ET)

DAM: ROBFK0048 ROBEL K48

SUMFW0026 SUMO F W0026 (AI) (ET)

DBDFY0095 DIAMOND BRAND DBD Y095

SUMFW0956 SUMO F W0956 (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1157%, IARSFU

DOB: 25/03/2021 **GRADE:** Fullblood **HORN:** Horned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	<b>FBTerm</b>	F1Term
+0.3	+3.3	+16	+27	+38	+37	-2	+0.1	+43	+2.9	-0.2	+0.2	+1.5	+0.31	+\$ 217	+\$ 213	+\$ 177	+\$ 155
48%	62%	64%	63%	62%	52%	53%	45%	57%	48%	49%	41%	51%	43%				

Mayura Itoshigenami Jnr Granddaughter S46 is a lovely young heifer, sitting in the top 10% of the breed for all indexes. Going back to Elevate, you can take her in any direction and know you will do well.

ABRI: https://bit.ly/DELFS046 IMAGES & VIDEO: https://youtu.be/ALzUKuxjLh4

Lot 31



ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELPN0092 DELTA EVIDENCE N92 (AI)

WESFW0356 WESTHOLME SHIGEUMEKI (AI) (ET)

MC3PG044A MA MA CREEK A44

SUMPW1439 SUMO P W1439 (AI) (ET)

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

DBDFD2025 DIAMOND BRAND TERUTANI 40/1 D2025 (AI)

DBDFB1061 DIAMOND BRAND HIKOKURA B1061 (AI) (ET)

DAM: ROBFK0204 ROBEL K204

IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

DBDFA0828 DIAMOND BRAND AIZAKURA A828 (AI)

JCCFV2447 JCC AIZAKURA V2447 (IMP USA) (AI) (ET)

GENETIC STATUS: B3FU, CHS27%, CL16FU, F1165%, IARS1%

DOB: 3/04/2021 GRADE: Purebred WAGYU %: 99.8 HORN: Horned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-1.4	+1.6	+20	+31	+42	+35	+2	+0.3	+30	+0.9	-0.5	+0.1	+1.6	+0.26	+\$ 226	+\$ 218	+\$ 189	+\$ 167
49%	63%	64%	63%	63%	53%	54%	47%	58%	50%	51%	42%	52%	45%	•	•	•	

Mayura Itoshigenami Jnr, TF 40/1 & TF 151 all represented in the pedigree. Top 10% for gestation length, top 10% for growth traits, carcase weight and indexs. A lovely heifer to breed on from.

IMAGES & VIDEO: https://youtu.be/A-9eqSz78m4 ABRI: https://bit.ly/DELPS069

DELFS072

DELTA MICHIFUKU S072 (CC) [CC]

Lot 32

-

WKSFM0164 WORLD K'S MICHIFUKU

SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 (AI)

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

SIRE: SMOFL00195 SUMO CATTLE CO MICHIFUKU L195

SUMFX0081 SUMO ITOSHIGENAMI X0081 (AI) (ET)

CCOFD0270 COATES NAMI D270 (ET)

SUMFW1531 SUMO RUNO W1531 (AI)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

DAM: DELFP67 DELTA P67 (AI) [CC]

ARWFJ0034 ACADEMY RED WAGYUS RECITAL J34

DELFM0324 DELTA BIG AL M323 [CC]

MOYFJ0221 MOYHU J221

GENETIC STATUS: B3FU, CHS25%, CL16FU, F1134%, IARSFU

DOB: 3/04/2021 GRADE: Fullblood WAGYU %: 100.0 HORN: Horned COLOUR: Black [Composite]

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	<b>FBTerm</b>	F1Term
-0.9	+3.0	+20	+31	+45	+60	-3	+0.2	+34	+3.4	-1.0	+0.2	+2.2	+0.37	+\$ 281	+\$ 278	+\$ 226	+\$ 202
54%	65%	67%	66%	66%	56%	56%	50%	62%	52%	54%	46%	55%	47%				

Mayura Itoshigenami Jnr and Sumo Michifuku 154 both represent in this wonderful pedigree. Top 5% all indexes, top 10%, Marble Score and Marble Fineness.

IMAGES & VIDEO: https://youtu.be/GEVbrNDoVEQ ABRI: https://bit.ly/DELFS072



ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELFN0095 DELTA ELEVATE (AI)

MC3FG0066 MA MA CREEK A66 (AI) (ET)

**DELFL0250 DELTA ITOZURUDOI L250** 

MC3FF0312 MA MA CREEK F F312 (AI) (ET)

IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

WESFW0356 WESTHOLME SHIGEUMEKI (AI) (ET)

MANFV2104 MANSEI SAWAYUKI (IMP USA) (AI) (ET)

DAM: MC3FJ0337 MA MA CREEK J337

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

CCCFD0337 BALD RIDGE F D337 (AI)

CCCFB0230 BALD RIDGE DONATA B230 (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1165%, IARSFU

**COLOUR:** Black **DOB**: 3/04/2021 **GRADE:** Fullblood **WAGYU %: 100.0 HORN**: Horned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-1.9	+2.1	+21	+33	+45	+43	0	+0.3	+42	+4.0	-0.2	+0.9	+1.1	+0.21	+\$ 244	+\$ 233	+\$ 182	+\$ 156
48%	61%	63%	62%	62%	51%	53%	45%	57%	48%	49%	41%	51%	43%			•	

Mayura Itoshigenami Jnr Granddaughter S78 sits in the Top 5% Gestation length, Wagyu breeder index and Carcase weight. Growth, Marbling, Balance and Phenotype

IMAGES & VIDEO: https://youtu.be/S4zptmWTj44 ABRI: https://bit.ly/DELFS078

Lot 34

#### DELFS109 **DELTA ELEVATE S109**

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW) PMGFG0037 PEPPERMILL GROVE G037 (AI) SIRE: DELFN0095 DELTA ELEVATE (AI)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

MC3FG0066 MA MA CREEK A66 (AI) (ET)

**DELFL0250 DELTA ITOZURUDOI L250** 

MC3FF0312 MA MA CREEK F F312 (AI) (ET)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

**DAM: DELFP45 DELTA HARAMBE** 

GINFJ0864 GINJO MARBLEMAX J864 (AI)

DELFM0340 DELTA KITAHATSUHI M340

CCCFD0340 BALD RIDGE F D340

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1150%, IARS50%

**DOB:** 15/05/2021 **GRADE:** Fullblood **HORN:** Horned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.6	+2.2	+13	+26	+31	+31	-4	-0.5	+26	+1.8	+0.1	-0.1	+1.6	+0.28	+\$ 223	+\$ 228	+\$ 184	+\$ 167
54%	67%	68%	67%	67%	56%	58%	50%	62%	53%	55%	45%	56%	48%				

Mayura Itoshigenami Jnr Granddaughter S109 sits in the Top 10% Marble Score, Top 5% Marble Fineness, Top 10% all indexs. Very nice all rounder that will grow into a classy female suitable for a range of directions

ABRI: https://bit.ly/DELFS109 IMAGES & VIDEO: https://youtu.be/27tef2d5m9U



ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

#### PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

SIRE: DELFN0095 DELTA ELEVATE (AI)

MC3FG0066 MA MA CREEK A66 (AI) (ET)

**DELFL0250 DELTA ITOZURUDOI L250** 

MC3FF0312 MA MA CREEK F F312 (AI) (ET)

USAPB6719 BAR R 10S (PB6719)

[[RPK4500 BAR R-AB 4500 (PB20458) (P)

PEDPD000U BAR R 5U (PB10038)

DAM: DELPP15 DELTA P15 (AI)

CCCFB8729 BALD RIDGE YUKIHARUNAMI B8729 (AI) (ET)

CCCFD0344 BALD RIDGE F D344

CCCFX0008 BALD RIDGE SAKAN X08 (AI) (ET)

GENETIC STATUS: B3FU, CHS9%, CL16FU, F1162%, IARSFU

DOB: 15/05/2021 **GRADE**: Purebred **WAGYU %: 98.9 HORN:** Horned **COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.3	+2.8	+21	+31	+42	+41	+2	-0.3	+32	+3.0	-1.4	+0.5	+2.0	+0.32	+\$ 260	+\$ 255	+\$ 211	+\$ 187
51%	64%	66%	65%	64%	53%	55%	46%	60%	50%	51%	42%	54%	45%		•	•	

Mayura Itoshigenami Jnr Granddaughter S87 sits in the Top 10% All Indexs, Growth and Carcase traits, Top 30% Marbling

ABRI: https://bit.ly/DELPS87 IMAGES & VIDEO: https://youtu.be/VDVoUdNwuVs



#### Heterozygous Polled (DNA Verified)

BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177) (AI)

BRCPG0052 BAR R 52Y (PB13914) (P)

BRCPC0016 BAR R 16T CC (PB9208)

SIRE: PWYPMN139 POLL WAGYU ROMANOV (AI) (ET) (P)

IMUFRTF96 TF ITOHANA 38/14 (IMP USA)

JKCPB1858 ISLAND WAGYU B1858 (AI) (P)

JKCPV0883 ISLAND WAGYU V883 (AI) (ET) (P)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

DAM: DELFN0122 DELTA ITO JNR N0122 (AI)

EXLFY1167 EXCEL YASUDOI Y1167 (AI) (ET)

GPPFD0001 GOOREE D001

GPPFU0069 GOOREE MAETITOM U069 (IMP USA) (AI) (ET)

GENETIC STATUS: B3FU, CHS29%, CL16FU, F1156%, IARSFU

DOB: 21/06/2021 **GRADE:** Purebred **HORN:** Polled **COLOUR:** Black **WAGYU %:** 98.5

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	<b>FBTerm</b>	F1Term
0.0	+4.7	+26	+45	+57	+64	0	+1.2	+42	+0.2	+0.5	+0.2	+0.3	+0.14	+\$ 204	+\$ 172	+\$ 131	+\$ 95
55%	67%	68%	67%	67%	57%	58%	50%	62%	53%	54%	46%	56%	47%				

Heterozygous Polled Heifer out of one of our best dams. Growth from D1, Marbling from L13. Top 5% for all growth traits, she is perfectly set up to put a high Marbling Polled Sire over to produce something very special.

ABRI: https://bit.ly/DELPS131 IMAGES & VIDEO: https://youtu.be/36e\_LZHUFwE





#### Heterozygous Polled (DNA Verified)

BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177) (AI)

BRCPG0052 BAR R 52Y (PB13914) (P)

BRCPC0016 BAR R 16T CC (PB9208)

SIRE: PWYPMN139 POLL WAGYU ROMANOV (AI) (ET) (P)

IMUFRTF96 TF ITOHANA 38/14 (IMP USA)

JKCPB1858 ISLAND WAGYU B1858 (AI) (P)

JKCPV0883 ISLAND WAGYU V883 (AI) (ET) (P)

USAPB6719 BAR R 10S (PB6719)

JJRPK4500 BAR R-AB 4500 (PB20458) (P)

PEDPD000U BAR R 5U (PB10038)

DAM: DELPP23 DELTA P23 (AI)

GOSFE0602 GOSHU HITOKAMI

ROBFK0088 ROBEL K88

DBDFZ0537 DIAMOND BRAND F Z537 (AI)

GENETIC STATUS: B3FU, CHS7%, CL162%, F1120%, IARS50%

DOB: 21/06/2021 GRADE: Purebred WAGYU %: 97.3 HORN: Polled COLOUR: Black

#### March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
0.0	0.0	+5	+7	+9	+14	-2	-0.4	+10	+1.3	+3.2	-0.7	+0.8	+0.13	+\$ 115	+\$ 124	+\$ 100	+\$ 98
52%	65%	66%	65%	65%	55%	54%	47%	61%	51%	52%	44%	55%	46%			•	

Heterozygous Polled Heifer, that will grow into a strong and powerful female. She is in the Top 5% for all growth traits and the Top 10% Wagyu Breeder Index

IMAGES & VIDEO: https://youtu.be/L3\_T2lpgqp4 ABRI: https://bit.ly/DELPS127

#### DELPS128 DELTA ROMY S128





#### Heterozygous Polled (DNA Verified)

BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177) (AI)

BRCPG0052 BAR R 52Y (PB13914) (P)

BRCPC0016 BAR R 16T CC (PB9208)

SIRE: PWYPMN139 POLL WAGYU ROMANOV (AI) (ET) (P)

IMUFRTF96 TF ITOHANA 38/14 (IMP USA)

JKCPB1858 ISLAND WAGYU B1858 (AI) (P)

JKCPV0883 ISLAND WAGYU V883 (AI) (ET) (P)

KT4FE0630 TAMARIND T4 630 (AI)

OWFPK00139 FOCONO K00139

KT4CF0874 TAMARIND T4 HIKOHIME 10/18

DAM: DELPN0003 DELTA SHERYL (AI)

LFDFA8304 LONGFORD LFDR8304 (ET)

MC3FH0017 MA MA CREEK HE17

MC3FE0017 MA MA CREEK F E17 (AI) (ET)

GENETIC STATUS: B3FU, CHS38%, CL16FU, F1112%, IARSFU

DOB: 21/06/2021 GRADE: Purebred WAGYU %: 98.3 HORN: Polled COLOUR: Black

#### March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	<b>FBTerm</b>	F1Term
+1.6	+2.6	+13	+23	+34	+41	+2	+0.3	+34	-0.4	+1.7	-0.6	+0.5	+0.12	+\$ 137	+\$ 122	+\$ 102	+\$ 83
51%	64%	66%	65%	65%	54%	54%	47%	60%	51%	52%	43%	53%	44%				

Heterozygous Polled Heifer, that will grow into a strong and powerful female. She is in the Top 5% for all growth traits and the Top 10% Wagyu Breeder Index.

IMAGES & VIDEO: https://youtu.be/WJq3KLrEKGQ ABRI: https://bit.ly/DELPS128



#### Heterozygous Polled (DNA Verified)

BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177) (AI)

BRCPG0052 BAR R 52Y (PB13914) (P)

BRCPC0016 BAR R 16T CC (PB9208)

SIRE: PWYPMN139 POLL WAGYU ROMANOV (AI) (ET) (P)

IMUFRTF96 TF ITOHANA 38/14 (IMP USA)

JKCPB1858 ISLAND WAGYU B1858 (AI) (P)

JKCPV0883 ISLAND WAGYU V883 (AI) (ET) (P)

USAPB6719 BAR R 10S (PB6719)

[[RPK4500 BAR R-AB 4500 (PB20458) (P)

PEDPD000U BAR R 5U (PB10038)

DAM: DELPP31 DELTA P31 (AI)

GOSFE0604 GOSHU MARUFUSS

ROBFK0069 ROBEL K69

SUMFW0160 SUMO F W0160 (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL162%, F1112%, IARSFU

DOB: 13/07/2021 **GRADE**: Purebred **WAGYU %: 97.3 HORN**: Polled **COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.3	+0.2	+10	+18	+20	+27	-2	+0.2	+15	+3.2	+2.5	+0.1	0.0	+0.03	+\$ 142	+\$ 140	+\$ 104	+\$ 93
53%	66%	67%	66%	66%	56%	55%	48%	61%	52%	53%	44%	55%	46%				

Heterozygous Polled Heifer, very classy phenotype.

ABRI: https://bit.ly/DELPS151 IMAGES & VIDEO: https://youtu.be/iuUwuTLHB6M



#### Homozygous Polled (DNA Verified)

BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177) (AI)

BRCPG0052 BAR R 52Y (PB13914) (P)

BRCPC0016 BAR R 16T CC (PB9208)

SIRE: PWYPMN139 POLL WAGYU ROMANOV (AI) (ET) (P)

IMUFRTF96 TF ITOHANA 38/14 (IMP USA)

JKCPB1858 ISLAND WAGYU B1858 (AI) (P)

JKCPV0883 ISLAND WAGYU V883 (AI) (ET) (P)

USAPB6719 BAR R 10S (PB6719)

JJRPK4500 BAR R-AB 4500 (PB20458) (P)

PEDPD000U BAR R 5U (PB10038)

DAM: DELPP28 DELTA P28 (AI)

MC3FG0061 MA MA CREEK A61 (AI) (ET)

DELFL00262 DELTA L262

CCCFD0374 BALD RIDGE F D374

GENETIC STATUS: B3FU, CHS4%, CL16FU, F1115%, IARSFU

**DOB:** 15/05/2021 **GRADE:** Purebred **HORN:** Polled **COLOUR:** Black **WAGYU %:** 97.3

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.4	-0.1	+3	+11	+9	+14	0	+0.2	+18	+1.9	+2.4	-0.3	+0.2	+0.08	+\$ 94	+\$ 96	+\$ 87	+\$ 83
55%	67%	68%	67%	67%	57%	56%	49%	62%	53%	54%	45%	57%	48%				

Homozygous Polled Heifer, very classy phenotype, going back to Bar R 4500 and 52Y.

IMAGES & VIDEO: https://youtu.be/nznt3Cc92Po ABRI: https://bit.ly/DELPS98 AACFB0332 WESTHOLME TERUFUKU 1 (AI)



PEDFAJ7212 KEDAKA J7212

PEDFAJ287 DAI 20 HIRASHIGE J287

PEDFAJ1137022 DAI 13 HIRASHIGE J1137022

SIRE: IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

PEDFAJ157 TAYASUFUKU J157

PEDFAJ187250 DAI 5 YURUHIME J187250

PEDFAJ28677 YURIKO J28677

PEDFAJ1742 TERUNAGADOI 1742

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

PEDFAJ601124 YOSHIMI 3 601124

DAM: WESFX0384 WESTHOLME TERUTANI X384 (AI) (ET)

IMJFQ3161 KITATSURUKIKU DOI (IMP JAP)

WESFV0022 WESTHOLME ASUKA V22 (IMP USA) (AI) (ET)

PEDFAY38 KITAYUFUKU J96-2317 - Y38

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1125%, IARSF

DOB: 20/09/2006 GRADE: Fullblood WAGYU %: 100.0 HORN: Dehorned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.5	-1.1	+11	+1	+5	-15	+3	-0.3	-5	+0.7	-2.5	+1.6	-0.2	+0.06	+\$ 39	+\$ 38	+\$ 12	+\$ 6
70%	81%	80%	81%	79%	72%	72%	68%	75%	70%	72%	70%	70%	65%	•	•	•	•

Rare Westholme genetics through this structurally sound mature cow. Easy calving shape and heavy in calf to SMOFN0211 Sumo Shikikan.

IMAGES & VIDEO: https://youtu.be/i7AFQBDx6SM ABRI: https://bit.ly/AACFB0332

#### AACFB0290 WESTHOLME NAOKO (AI)

Lot 42

PE

PEDFAJ7212 KEDAKA J7212 PEDFAJ287 DAI 20 HIRASHIGE J287

PEDFAJ1137022 DAI 13 HIRASHIGE J1137022

SIRE: IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

PEDFAJ157 TAYASUFUKU J157

PEDFAJ187250 DAI 5 YURUHIME J187250

PEDFAJ28677 YURIKO J28677

PEDFAJ1742 TERUNAGADOI 1742

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

PEDFAJ601124 YOSHIMI 3 601124

DAM: WESFX0269 WESTHOLME TERUNAO (AI) (ET)

IMJFQ3161 KITATSURUKIKU DOI (IMP JAP)

WESFV0007 WESTHOLME RINA V7 (IMP USA) (AI) (ET)

PEDFAY38 KITAYUFUKU J96-2317 - Y38

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1124%, IARSF

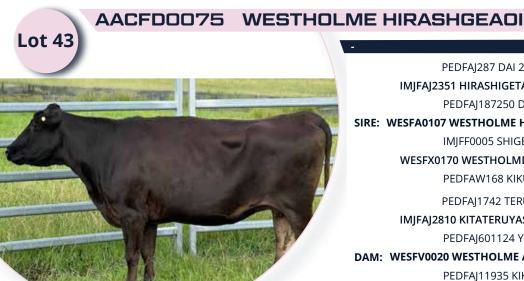
DOB: 14/09/2006 GRADE: Fullblood WAGYU %: 100.0 HORN: Dehorned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.5	+0.9	+8	+18	+17	+28	+4	+0.2	+11	-1.9	-0.7	-0.1	+0.2	+0.21	+\$ 86	+\$ 72	+\$ 65	+\$ 55
71%	81%	80%	81%	79%	72%	73%	71%	75%	69%	71%	69%	70%	66%				

Rare Westholme Naoko genetics. Easy fleshing, easy calving, easy doing. Highly fertile, structurally sound and heavily in calf to SMOFN0211, Sumo Shikikan.

IMAGES & VIDEO: https://youtu.be/MyebVhVlJoM ABRI: https://bit.ly/AACFB0290



PEDFAJ287 DAI 20 HIRASHIGE J287

IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

PEDFAJ187250 DAI 5 YURUHIME J187250

SIRE: WESFA0107 WESTHOLME HIRASHIGETAMANA (AI)

IMJFF0005 SHIGEFUKU J1822 (IMP JAP)

WESFX0170 WESTHOLME SAWAYURI (IMP USA) (AI) (ET)

PEDFAW168 KIKUITO I W168

PEDFAJ1742 TERUNAGADOI 1742

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

PEDFAJ601124 YOSHIMI 3 601124

DAM: WESFV0020 WESTHOLME AOI V20 (IMP USA) (ET)

PEDFAJ11935 KIKUYASU J11935

IMJFRW167 KIKUHIME J966539 W167 (IMP JAP)

PEDFAJ930112 HIDAYASU J930112

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1135%, IARS1%

DOB: 30/03/2008 **GRADE:** Fullblood **WAGYU %: 100.0** 

**COLOUR:** Black **HORN:** Dehorned

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.1	0.0	+4	+7	+4	+4	+3	-0.3	-7	-1.3	-1.3	-0.1	+0.5	+0.13	+\$ 64	+\$ 64	+\$ 65	+\$ 64
63%	82%	79%	80%	77%	69%	71%	68%	73%	67%	69%	68%	67%	60%				

Rare Westholme Hirashgeaoi genetics in this lovely older cow with a proven track record. Has been running with DELFQ111 Delta Revolution for the last 8 weeks.

ABRI: https://bit.ly/AACFD0075 IMAGES & VIDEO: https://youtu.be/wJcX-ce\_8qM



PEDFAJ10328 YASUMIDOI J10328

PEDFA201 MONJIRO J11550

PEDFA203 HARUMI J1086409

SIRE: WKSFM0164 WORLD K'S MICHIFUKU

PEDFA211 TANISHIGE 1526 - KURO KOH

PEDFA215 MICHIKO J655635 (AI)

PEDFA216 MICHIFUKU J494290

PEDFAJ1742 TERUNAGADOI 1742

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

PEDFAJ601124 YOSHIMI 3 601124

DAM: GPPFB0052 GOOREE B52 (AI) (ET)

IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

WESFTH026 WESTHOLME TAYASUHANA 98/4 (IMP USA) (AI) (ET)

PEDFJJ700212 SEKITORIHANA 5 J700212 - W4

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1123%, IARSF

**DOB:** 4/11/2010 **GRADE:** Fullblood **HORN:** Dehorned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.4	-1.2	-9	-12	-25	-20	-8	-2.6	-23	+8.3	0.0	+0.6	+1.9	+0.41	+\$ 140	+\$ 185	+\$ 142	+\$ 158
64%	76%	72%	74%	72%	66%	66%	63%	69%	64%	65%	60%	66%	62%				

Michifuku sired female. Top 1% of the breed for EMA and Fineness of Marbling. Heavy, filled out and easy fattening phenotype. Has a heifer calf at foot, which is the buyers responsibility to register.

ABRI: https://bit.ly/GPPFF0033 IMAGES & VIDEO: https://youtu.be/hSBS\_io5z\_0



PEDFA201 MONJIRO J11550

#### WKSFM0164 WORLD K'S MICHIFUKU

PEDFA215 MICHIKO J655635 (AI)

#### SIRE: KCCFU2094 KCC WAGYU FLEMINGTON (AI) (ET)

IMUFN2127 TF KIKUHANA (IMP USA)

#### BYWFS0087 YADNARIE YAMA HANA (IMP USA) (ET)

PEDFA2410 MORIYAMA

PEDFAJ1742 TERUNAGADOI 1742

#### IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

PEDFAJ601124 YOSHIMI 3 601124

DAM: GPPFV0027 GOOREE KITAKITA V027 (AI) (ET)

PEDFAJ1065 ITOSAKE J1065 - KURO KOU

IMJFRY033 KITASAKAEDOI J962313 Y33 (IMP JAP)

PEDFAJ1946252 DOIMARUMOCHI J1946252

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1114%, IARSF

DOB: 23/08/2006 GRADE: Fullblood WAGYU %: 100.0 HORN: Horned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.8	+4.0	+22	+33	+50	+51	+5	+0.1	+35	-3.5	-0.2	-0.4	+0.7	+0.19	+\$ 154	+\$ 125	+\$ 96	+\$ 66
58%	79%	74%	74%	72%	62%	65%	56%	69%	61%	62%	53%	64%	53%	•		•	

B14 is an extremely fertile cow. She has given large numbers of embryo's whilst producing 13 calves, and is very likely to be back in calf to DELFQ111 Delta Revolution. If you are looking for fertility, look no further.

IMAGES & VIDEO: https://youtu.be/raaS2tFOVjQ ABRI: https://bit.ly/GPPFB0014

MC3FJ0340 MA MA CREEK J340

# Lot 46

PEDFAJ1606 TANIFUKU DOI J1606

#### IMUFRTF146 KIKUTSURUDOI TF146 (IMP USA)

PEDFAJ509605 YASUTSURU J509605

#### SIRE: KYOFE16588 KYOTO YASUTATSU (AI) (ET)

WKSFP0100 WORLD K'S SANJIROU (AI) (ET)

#### GOSFX0212 GOSHU SANINDO (AI) (ET)

GOSFV0107 GOSHU ITOSHIRO (AI) (ET)

IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)

#### CCCFB8729 BALD RIDGE YUKIHARUNAMI B8729 (AI) (ET)

LFDFZ1063 LONGFORD LFDB1063 (AI) (ET)

DAM: CCCFD0340 BALD RIDGE F D340

IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

CCCFB0240 BALD RIDGE HAYAFUKU B240 (AI) (ET)

CCCFX0020 BALD RIDGE HAYAFUKU X20 (AI) (ET)

GENETIC STATUS: B3FU, CHS8%, CL16FU, F1199%, IARS21%

DOB: 28/06/2013 GRADE: Fullblood WAGYU %: 100.0 HORN: Dehorned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	<b>FBTerm</b>	F1Term
-0.6	+2.9	+18	+34	+47	+46	+4	-0.1	+31	-0.6	-3.4	+1.0	-0.1	-0.05	+\$ 142	+\$ 112	+\$ 76	+\$ 45
46%	63%	63%	62%	62%	52%	53%	45%	57%	48%	49%	41%	51%	44%				

Big framed female with plenty of years of production ahead of her. She has been running with Delta Revolution for the past 8 weeks.

IMAGES & VIDEO: https://youtu.be/51TL3bKMjXs ABRI: https://bit.ly/MC3FJ0340

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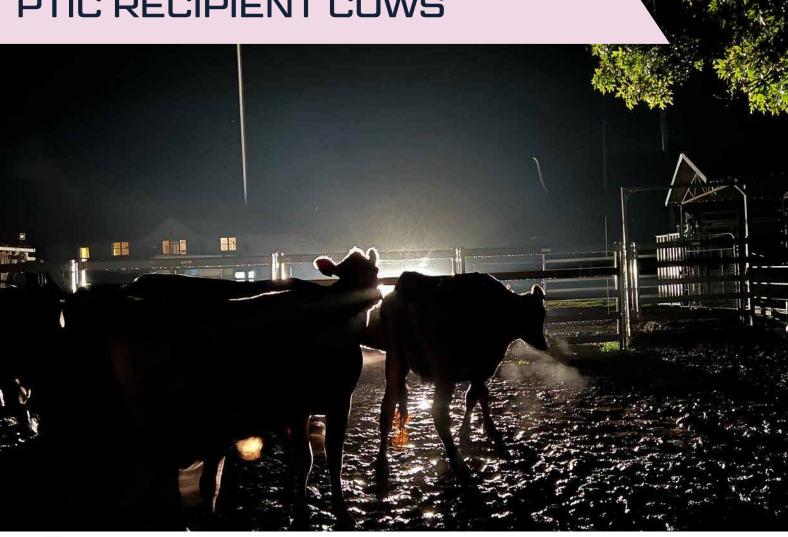
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# PTIC RECIPIENT COWS





# Wagyu content cow PTIC to Embryo Implant

# PEDIGREE AND MATING DETAILS OF EMBRYO IMPLANT:

PEDFA201 MONJIRO J11550

WKSFM0164 WORLD K'S MICHIFUKU

PEDFA215 MICHIKO J655635 (AI)

SIRE: SMOFF0126 SUMO CATTLE CO MICHIFUKU F126 (AI)

IMUFN2294 TF ITOHANA 2 (IMP USA)

SMOFC0152 SUMO CATTLE CO HANA C152 (AI) (ET)

SUMFU2208 SUMO MICHIFUKU U2208 (AI) (ET)

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

EXLFY1167 EXCEL YASUDOI Y1167 (AI) (ET)

WESFTH016 WESTHOLME TAYASUHANA 98/3 (IMP USA) (AI) (ET)

DAM: GPPFD0001 GOOREE D001

IMJFAJ2703 ITOMORITAKA J2703 HONGEN (IMP JAP)

GPPFU0069 GOOREE MAETITOM U069 (IMP USA) (AI) (ET)

PEDFNJ1950278 MAETA 35 - R6

**GRADE:** Fullblood **INBREEDING COEFFICIENT: 2%** MIN./(AVG.) GENERATION: 5/(7.8) **COLOUR:** Black

# **Wagyu Mating Predictor**

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.6	+2.9	+18	+29	+39	+49	+5	+0.2	+35	+0.5	+0.2	0	+0.4	+0.21	+\$158	+\$139	+\$114	+\$90

SUMO MICHIFUKU F126 is 62.5% TAJIMA and 37.5% SHIMANE and is considered to be one of Sumo Wagyu's best sires. Sumo Wagyu's most consistent carcase performer producing average Marble Score of 8.6 and average Carcase Weight of 447kg over 19 analysed carcasses. A beautifully balanced sire across both maternal and carcase traits with high predictability to increase growth and marbling quality in resulting progeny. The Tajima content of F126 is heavily influenced by Monjiro, considered by Japanese breeders to be one of their most outstanding sires. GPPFD0001 is one of our biggest framed cows in our herd. Her immense size and breadth makes her an ideal female to breed on from with a high Marbling Sire, knowing that the calves will grow and prosper. This F1 recip cow has been selected for her milk and structure. Just as she has been for her last calf, she will be an excellent mother to this standout calf inside her.

NOTE: This cows has not been joined to a bull since embryo implant, with every effort made to maintain this status. While it is assumed she is PTIC as a result of the embryo implant, Delta Wagyu make no guarantee as to the paternity of the in utero calf.

IMAGES & VIDEO: https://youtu.be/RlanZyAQy0M

# **PTIC Recipient Cow**

Lot 48



# Wagyu content cow PTIC to Embryo Implant

# PEDIGREE AND MATING DETAILS OF EMBRYO IMPLANT:

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PWYPM0775 POLL WAGYU MIDNIGHT M0775 (ET)

JKCPB2083 ISLAND WAGYU B2083 (AI) (P)

SIRE: PWYPP1917 POLL WAGYU PHANTOM (P)

ADBFA0139 MAYURA ITOSHIGENAMI INR (AI)

PWYPM0104 POLL WAGYU M0104 (ET)

JKCPA1923 ISLAND WAGYU A1923 (AI) (P)

KT4FE0630 TAMARIND T4 630 (AI)

**OWFPK00139 FOCONO K00139** 

KT4CF0874 TAMARIND T4 HIKOHIME 10/18

DAM: DELPP0133 DELTA DELFP0133 (P)

MC3FG0066 MA MA CREEK A66 (AI) (ET)

DELFL0277 DELTA ITOZURUDOI L277

MC3FE0050 MA MA CREEK E50 (AI) (ET)

GRADE: Fullblood INBREEDING COEFFICIENT: 7% MIN./(AVG.) GENERATION: 4/(9.5) COLOUR: Black

# Wagyu Mating Predictor

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.6	+1.3	+10	+11	+17	+20	-1	-0.6	+19	+0.8	+0.5	-0.7	+1.5	+0.26	+\$151	+\$158	+\$135	+\$128

Phantom is a genetically homozygous polled outcross to 52Y and is line bred on both sides to Mayura Itoshigenami JNR to fixate his marbling potential. He is sired by Poll Wagyu Midnight and his dam PWYPN1917's is sired by Itoshigenami JNR, his grand dam JKCPA1923 has produced 2 carcass's Ave. MS 7.5, EMA 77, CWT 449.75. Marble Score EBV in the top 1% of the national herd. On the dam side, she is Top 10% Carcase weight and mature cow weight. The Polled Sire K139 is consistently producing heavy, highly marbled carcasses, with 1 entered in the AWA Branded Beef Comp 2022. 8184 is another carefully selected F1 Wagyu Recip Female. She has plenty of stretch, milk, mothering ability and will do a good job on her calf.

**NOTE:** This cows has not been joined to a bull since embryo implant, with every effort made to maintain this status. While it is assumed she is PTIC as a result of the embryo implant, Delta Wagyu make no guarantee as to the paternity of the in utero calf.

IMAGES & VIDEO: https://youtu.be/3hcCls-sdgk

C80

# **PTIC Recipient Cow**

Lot 49

PEDIGREE AND MATING DETAILS OF EMBRYO IMPLANT:

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PWYPM0775 POLL WAGYU MIDNIGHT M0775 (ET)

JKCPB2083 ISLAND WAGYU B2083 (AI) (P)

SIRE: PWYPP1917 POLL WAGYU PHANTOM (P)

Wagyu content cow PTIC to Embryo Implant

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PWYPM0104 POLL WAGYU M0104 (ET)

JKCPA1923 ISLAND WAGYU A1923 (AI) (P)

USAPB6719 BAR R 10S (PB6719)

JJRPK4500 BAR R-AB 4500 (PB20458) (P)

PEDPD000U BAR R 5U (PB10038)

DAM: DELPN0080 DELTA DELFN0080 (P)

TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)

LSRFE0142 DOOR KEY F E142 (AI)

LSRFC0113 DOOR KEY C0113 (AI) (ET)

GRADE: Fullblood INBREEDING COEFFICIENT: 6%

PP1917

MIN./(AVG.) GENERATION: 6/(10.0)

COLOUR: Black

**Wagyu Mating Predictor** 

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.3	+0.4	+6	+7	+10	+6	-2	-0.8	+9	+3.6	-1.5	+0.2	+1.8	+0.27	+\$161	+\$176	+\$157	+\$153

Phantom is a genetically homozygous polled outcross to 52Y and is line bred to Itoshigenami JNR to fixate his marbling potential. He is sired by Poll Wagyu Midnight and his dam PWYPN1917's is sired by Itoshigenami JNR, his grand dam JKCPA1923 has produced 2 carcass's Ave. MS 7.5, EMA 77, CWT 449.75. Marble Score EBV in the top 1% of the national herd. On the dam side, She is in the Top 25% of breed Marble Score, Heterozygous Polled going back to Bar R 4500. Combined, with Phantom, this calf will be something very special in the polled wagyu world. C80 is an Angus x Wagyu F1 Female, which will still be quiet valuable after she has finished raising her calf.

**NOTE:** This cows has not been joined to a bull since embryo implant, with every effort made to maintain this status. While it is assumed she is PTIC as a result of the embryo implant, Delta Wagyu make no guarantee as to the paternity of the in utero calf.

IMAGES & VIDEO: https://bit.ly/3tlerOo

**C89** 

# **PTIC Recipient Cow**

Lot 50



# Wagyu content cow PTIC to Embryo Implant

# PEDIGREE AND MATING DETAILS OF EMBRYO IMPLANT:

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PWYPM0775 POLL WAGYU MIDNIGHT M0775 (ET)

JKCPB2083 ISLAND WAGYU B2083 (AI) (P)

SIRE: PWYPP1917 POLL WAGYU PHANTOM (P)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

PWYPM0104 POLL WAGYU M0104 (ET)

JKCPA1923 ISLAND WAGYU A1923 (AI) (P)

USAPB6719 BAR R 10S (PB6719)

JJRPK4500 BAR R-AB 4500 (PB20458) (P)

PEDPD000U BAR R 5U (PB10038)

DAM: DELPN0080 DELTA DELFN0080 (P)

TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)

LSRFE0142 DOOR KEY F E142 (AI)

LSRFC0113 DOOR KEY C0113 (AI) (ET)

GRADE: Fullblood INBREEDING COEFFICIENT: 6% MIN./(AVG.) GENERATION: 6/(10.0) COLOUR: Black

# Wagyu Mating Predictor

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.3	+0.4	+6	+7	+10	+6	-2	-0.8	+9	+3.6	-1.5	+0.2	+1.8	+0.27	+\$161	+\$176	+\$157	+\$153

Phantom is a genetically homozygous polled outcross to 52Y and is line bred on both sides to Mayura Itoshigenami JNR to fixate his marbling potential. He is sired by Poll Wagyu Midnight and his dam PWYPN1917's is sired by Itoshigenami JNR, his grand dam JKCPA1923 has produced 2 carcass's Ave. MS 7.5, EMA 77, CWT 449.75. Marble Score EBV in the top 1% of the national herd. On the Dam side, she is in the Top 25% of breed Marble Score, Heterozygous Polled going back to Bar R 4500. Combined, with Phantom, this calf will be something special in the polled wagyu world. an Angus x Wagyu F1 Female, which will still be quiet valuable after she has finished raising her calf.

**NOTE:** This cows has not been joined to a bull since embryo implant, with every effort made to maintain this status. While it is assumed she is PTIC as a result of the embryo implant, Delta Wagyu make no guarantee as to the paternity of the in utero calf.

IMAGES & VIDEO: https://youtu.be/kzb0eCc0IQ8





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PMGFL00013PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

Lot 51

10 Straws Export Certified: UK, EU, US, BR, SA

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)

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)

GENETIC STATUS: B3F, CHSC, CL16F, F11C, F13F, IARSFU

DOB: 5/04/2015 GRADE: Fullblood WAGYU %: 100.0 HORN: Dehorned COLOUR: Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.6	-0.5	0	+4	-3	+5	-8	-1.5	+1	+6.4	+1.6	-0.3	+2.5	+0.49	+\$ 222	+\$ 267	+\$ 225	+\$ 230
78%	85%	83%	82%	81%	71%	73%	72%	75%	67%	68%	61%	68%	62%				

Son of Mayura Itoshigenami. Peppermill Grove Evidence is the most widely used sire in Europe by breeders who value fertility and marbling. His genetics are most commonly used in Dairy AI breeding programs to create F1 calves with consistent expression of marbling and growth rates.

IMAGES & VIDEO: https://youtu.be/d3b2KUzGlfo ABRI: https://bit.ly/PMGFL00013

# SMOFNO211 SUMO CATTLE CO SHIKIKAN N211





10 Straws Export Certified: UK, EU, US, BR, SA

WKSFN2892 WORLD K'S TAKAZAKURA

TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)

WKSFL0976 WORLD K'S SUZUTANI (FB1617)

SIRE: SMOFD0233 SUMO CATTLE CO SHIKIKAN D233 (AI) (ET)

IMUFQTF148 ITOSHIGENAMI (IMP USA)

SUMFW0079 SUMO NAMI W0079 (AI) (ET)

SUMFU2209 SUMO F U2209 (AI) (ET)

IMUFQTF148 ITOSHIGENAMI (IMP USA)

SMOFC0158 SUMO CATTLE CO ITOSHIGENAMI C0158 (AI) (ET)

SUMFU2208 SUMO MICHIFUKU U2208 (AI) (ET)

DAM: SMOFG0195 SUMO CATTLE CO NAMI G195

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

SMOFC0099 SUMO CATTLE CO TANI C099 (AI) (ET)

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

GENETIC STATUS: B3F, CHSF, CL16FU, F11F, IARSF

DOB: 1/11/2017 GRADE: Fullblood WAGYU %: 100.0 HORN: Dehorned COLOUR: Black

# March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-1.2	+2.9	+23	+38	+44	+63	+1	+0.6	+48	+1.2	-1.7	+0.2	+1.9	+0.38	+\$ 269	+\$ 258	+\$ 219	+\$ 194
65%	75%	79%	78%	76%	67%	64%	63%	71%	63%	64%	54%	66%	57%		•		

Shikikan N211 has rare and highly sought after genetics. The Shikikan line is represented in the female side of many of the top bulls in the breed. Whilst the Shikikan line is known for smaller carcasses and growth traits, Shikikan N211 outperforms on all growth characteristics and carcass weights, without losing the outstanding marbling characteristics this line is known for.

IMAGES & VIDEO: https://youtu.be/gA\_cffu7o10 ABRI: https://bit.ly/SMOFN0211

Lot 53

# SMOFKO401 SUMO CATTLE CO BIG AL K401 (AI) (ET)



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

PEDFA445 DAI 2 SHIGENAMI 27

IMUFN2124 SHIGEMARU (IMP USA)

PEDFA442 DAI 4 AKIBARE 3357

DAM: SMOFC0183 SUMO CATTLE CO NICHIBOTSU C183 (AI) (ET)

IMUFN2455 HIKARI J251830R (IMP JAP)

TWAFS0351 TWA SHICHIKARI (AI) (ET)

PEDFA2120 MTA AKIKO FB2120

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1150%, IARSFU

DOB: 10/08/2014 GRADE: Fullblood WAGYU %: 100.0 HORN: Horned COLOUR: Red

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.2	+4.2	+29	+44	+68	+55	+8	+4.6	+57	-3.6	+3.9	-0.7	-0.3	0.00	+\$ 108	+\$ 60	+\$ 84	+\$ 44
35%	51%	51%	51%	50%	45%	49%	43%	47%	41%	42%	40%	42%	35%				

Sumo Big All is a very large, high yielding performance sire. The Big Al line is known to be the highest marbling line in the Akaushi's, and when combined with this phenotype, is a mix we are confident to breed on with.

IMAGES & VIDEO: https://youtu.be/d5onjlx5DpA ABRI: https://bit.ly/SMOFK0401



# 10 Straws Export Certified: UK, EU, US, BR, SA

WKSFM0164 WORLD K'S MICHIFUKU

SMOFF0154 SUMO CATTLE CO MICHIFUKU F154 (AI)

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

SIRE: SMOFL00195 SUMO CATTLE CO MICHIFUKU L195

SUMFX0081 SUMO ITOSHIGENAMI X0081 (AI) (ET)

CCOFD0270 COATES NAMI D270 (ET)

SUMFW1531 SUMO RUNO W1531 (AI)

PEDFA10632 SHIGESHIGENAMI J10632

IMUFQTF148 ITOSHIGENAMI (IMP USA)

PEDFA661 FUKUYUKI

DAM: DELFM0217 DELTA ITOSHIGENAMI M217 (AI) (ET)

IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

ACCFB0046 THE WRIGHT WAGYU HAYAFUKU B46 (AI) (ET)

CCCFX0020 BALD RIDGE HAYAFUKU X20 (AI) (ET)

GENETIC STATUS: B3FU, CHSFU, CL16FU, F1150%, IARSF

**GRADE:** Fullblood DOB: 15/10/2019 WAGYU %: 100.0 **HORN**: Horned **COLOUR:** Black

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.4	+3.6	+19	+33	+49	+62	-10	-0.9	+30	+5.5	-0.2	+0.4	+1.8	+0.30	+\$ 311	+\$ 317	+\$ 227	+\$ 198
55%	66%	68%	67%	67%	57%	58%	52%	62%	54%	56%	48%	57%	49%	•	•	•	•

Delta Revolution combines the high EBV's coming in from SMOFN195 and SMOFN154, with a magnificent structure, frame and easy doing phenotype. He has a smooth soft coat, is sound in the feet, and will be one to watch in the future as carcasses come in to back up high expectations.

IMAGES & VIDEO: https://youtu.be/Vov2rtipm9g ABRI: https://bit.ly/DELFQ111

# KKWFE0036 KURO KIN KANADAGENE E36 (AI) (ET) **Lot 55**

# 10 Straws Export Certified: SA

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

PEDFAJ774 DAI 2 YASUTSURU DOI J774

IMJFMJ068 FUKUTSURU J068 (IMP JAP)

PEDFAJ649663 TERUYASU J649663

DAM: KKWFA0881 KURO KIN HIKOHIME 91 (AI)

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

KKWFX0955 KURO KIN HIKOHIME 35 (AI) (ET)

KKWFT0006 KURO KIN HIKOHIME 2 (AI) (ET)

GENETIC STATUS: B3FU, CHS99%, CL16FU, F11F, IARSC

DOB: 20/08/2009 **GRADE:** Fullblood **HORN:** Dehorned **COLOUR:** Black WAGYU %: 100.0

March 2022 Wagyu BREEDPLAN

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-1.3	-1.9	+4	+6	+14	+9	+4	-1.0	+19	+3.0	0.0	+0.2	+1.4	+0.23	+\$ 155	+\$ 165	+\$ 150	+\$ 145
72%	96%	93%	91%	93%	82%	88%	75%	84%	74%	77%	74%	70%	63%				

Kanadagene E36 represents a very rare and highly sought after genetic mix. The Kanadagene females are known to throw very high marbling calves. They are consistently outperforming in the most demanding conditions in Australia. With such a short gestation period and low birth rates, Kanadagene E36 is the ideal bull to use in a Dairy Al program or as a cross with first joining heifers of any breed.

IMAGES & VIDEO: https://bit.ly/3wByT5b ABRI: https://bit.ly/KKWFE0036

# ACCFED 146 THE WRIGHT WAGYU MASTER CHEF E 146 (AI) (ET)

Lot 56

10 Straws Export Certified: US

PEDPAMITSU DAI 10 MITSUMAU 76 FB424

IMUFN2455 HIKARI J251830R (IMP JAP)

PEDFAKAZUT KAZUTOMO 92958

SIRE: TWAFS0363 TWA KAJIKARI (AI) (ET)

PEDFA221 HARUHIME 221 FB429

PEDFM251352 UME MTA 251352

PEDFA2920 NORIKO 2920 FB437

PEDFA445 DAI 2 SHIGENAMI 27

IMUFN2124 SHIGEMARU (IMP USA)

PEDFA442 DAI 4 AKIBARE 3357

DAM: KALFB0234 KALANGA SHIGEHOMARE B234 (AI) (ET)

IMUFN2455 HIKARI J251830R (IMP JAP)

KALFU0036 KALANGA HIKAHOMARE VW36 (AI) (ET)

RWAFS0002 RWA HOMARE BLUE 2 (IMP USA) (AI) (ET)

GENETIC STATUS: B3F, CHSF, CL16F, F11C, F13F, IARSFU

DOB: 23/09/2009

**GRADE:** Fullblood

**WAGYU %: 100.0** 

**HORN:** Dehorned

**COLOUR**: Red

March 2022 Wagyu BREEDPLAN

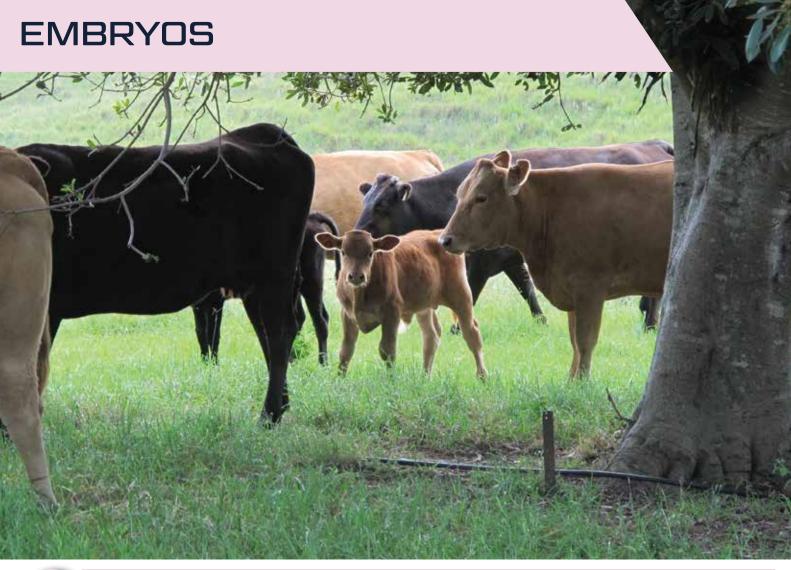
GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
+0.2	+4.5	+30	+45	+72	+89	+6	+2.9	+53	-3.6	+2.1	-0.7	+0.1	+0.08	+\$ 168	+\$ 117	+\$ 101	+\$ 58
67%	86%	82%	82%	82%	72%	74%	58%	71%	54%	59%	57%	51%	41%				

"Champion of the World" title holder.

IMAGES & VIDEO: https://bit.ly/3IF2Vaw

ABRI: https://bit.ly/ACCFE0146





**Lot 57** 

### **GPPFB0014 x PMGFL00013**

**GRADE:** Fullblood

**INBREEDING COEFFICIENT: 9%** 

IMUFQTF148 ITOSHIGENAMI (IMP USA)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

WKSFM0164 WORLD K'S MICHIFUKU

PMGFG0037 PEPPERMILL GROVE G037 (AI)

PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET)

8 Embryos. Domestic Only

MIN./(AVG.) GENERATION: 6/(8.7)

WKSFM0164 WORLD K'S MICHIFUKU

KCCFU2094 KCC WAGYU FLEMINGTON (AI) (ET)

BYWFS0087 YADNARIE YAMA HANA (IMP USA) (ET)

**DAM: GPPFB0014 GOOREE B14** 

IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN (IMP JAP)

**COLOUR:** Black

GPPFV0027 GOOREE KITAKITA V027 (AI) (ET)

IMJFRY033 KITASAKAEDOI J962313 Y33 (IMP JAP)

							1	Wagyu Ma	ting Predi	ctor	-			•		
GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm F1Term
-0.7	+17	+11	+18	+24	+28	-7	-0.7	+18	+17	+0.7	-0.4	+16	+0 34	+\$196	+\$205	+\$170 +\$158

B14 is an extremely fertile cow. She has given large numbers of embryo's whilst producing 13 calves, and is very likely to be back in calf to DELFQ111 Delta Revolution. If you are looking for fertility, look no further.

**Lot 58** 

### x KKWFE0036 MC3FJ0E26

**GRADE:** Fullblood

**INBREEDING COEFFICIENT: 6%** 

WKSFM0164 WORLD K'S MICHIFUKU

WKSFPC100 WORLD K'S KANADAGENE 100 (AI) (ET)

WKSFL0976 WORLD K'S SUZUTANI (FB1617)

SIRE: KKWFE0036 KURO KIN KANADAGENE E36 (AI) (ET)

IMJFMJ068 FUKUTSURU J068 (IMP JAP)

KKWFA0881 KURO KIN HIKOHIME 91 (AI)

KKWFX0955 KURO KIN HIKOHIME 35 (AI) (ET)

# 12 Embryos. Domestic Only

MIN./(AVG.) GENERATION: 6/(8.7)

**COLOUR:** Black

IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)

CCCFB8767 BALD RIDGE YUKIHARUNAMI B8767 (AI) (ET)

LFDFZ0550 LONGFORD LFDB550 (AI) (ET)

DAM: MC3FJ0E26 MA MA CREEK JE26

IMUFN2294 TF ITOHANA 2 (IMP USA)

MC3FE0026 MA MA CREEK F E26 (AI) (ET)

KCCFU0014 KCC WAGYU NIPPON (AI) (ET)

**Wagyu Mating Predictor** 

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.4	-0.4	+3	+5	+8	-2	+2	-0.9	+12	+1.8	-0.9	+0	+1.3	+0.18	+\$114	+\$125	+\$121	+\$119

CCCFD0340 x PMGFL00013

Lot 59

Lot 60

**Lot 61** 

**Lot 62** 

**GRADE:** Fullblood

**GRADE:** Fullblood **INBREEDING COEFFICIENT: 5%** MIN./(AVG.) GENERATION: 6/(8.7)

**COLOUR:** Black IMUFQTF148 ITOSHIGENAMI (IMP USA) IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)

9 Embryos. Domestic Only

ADBFA0139 MAYURA ITOSHIGENAMI INR (AI) CCCFB8729 BALD RIDGE YUKIHARUNAMI B8729 (AI) (ET)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI) LFDFZ1063 LONGFORD LFDB1063 (AI) (ET)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW) DAM: CCCFD0340 BALD RIDGE F D340

WKSFM0164 WORLD K'S MICHIFUKU IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

PMGFG0037 PEPPERMILL GROVE G037 (AI) CCCFB0240 BALD RIDGE HAYAFUKU B240 (AI) (ET) PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET) CCCFX0020 BALD RIDGE HAYAFUKU X20 (AI) (ET)

**Wagyu Mating Predictor** 

SS GL **Bwt** 200 400 600 MC Milk Cwt **EMA** Rump **RBY** MblSc MblFine WgyBrd SRI FBTerm F1Term +\$194 +0.3 +43 -0.4 -0.6 +\$149

> CCCFD0397 x PMGFL00013

**GRADE:** Fullblood 9 Embryos. Domestic Only

**INBREEDING COEFFICIENT: 7%** MIN./(AVG.) GENERATION: 6/(8.9) **COLOUR:** Black IMUFQTF148 ITOSHIGENAMI (IMP USA) IMUFQ2599 TF YUKIHARUNAMI 4 (IMP USA)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI) CCCFB8747 BALD RIDGE YUKIHARUNAMI B8747 (AI) (ET)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI) LFDFZ1078 LONGFORD LFDB1078 (AI) (ET)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW) DAM: CCCFD0397 BALD RIDGE F D397

WKSFM0164 WORLD K'S MICHIFUKU IMUFQTF148 ITOSHIGENAMI (IMP USA)

PMGFG0037 PEPPERMILL GROVE G037 (AI) CCCFB0236 BALD RIDGE DONATA B236 (AI) (ET) PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET) CCCFW0006 BALD RIDGE DONATA W06 (AI) (ET)

**Wagyu Mating Predictor** 

Bwt Milk SS RBY GL 200 400 600 MC **EMA** Rump MblSc MblFine WgyBrd SRI FBTerm F1Term Cwt

> MC3FE0035 x PMGFL00013

13 Embryos. Domestic Only

**INBREEDING COEFFICIENT: 12%** MIN./(AVG.) GENERATION: 5/(8.2) **COLOUR:** Black IMUFQTF148 ITOSHIGENAMI (IMP USA) PEDFA201 MONJIRO J11550

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI) WKSFM0164 WORLD K'S MICHIFUKU

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI) PEDFA215 MICHIKO J655635 (AI)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW) DAM: MC3FE0035 MA MA CREEK F E35 (AI) (ET)

WKSFM0164 WORLD K'S MICHIFUKU IMUFQTF147 ITOSHIGEFUJI (IMP USA)

PMGFG0037 PEPPERMILL GROVE G037 (AI) KLMFA0026 KAYELL A26 (AI) (ET)

PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET) TWAFU0593 TWA F KINTOU U593 (AI) (ET)

Wagyu Mating Predictor

MblSc MblFine WgyBrd GL Bwt 200 400 600 MC Milk SS **EMA** RBY SRI FBTerm F1Term Cwt Rump +10 +\$208

> MC3FF0311 x PMGFL00013

**GRADE:** Fullblood 6 Embryos. Domestic Only

**INBREEDING COEFFICIENT: 5%** MIN./(AVG.) GENERATION: 6/(8.9) **COLOUR:** Black

IMUFQTF148 ITOSHIGENAMI (IMP USA) PEDFX456 KIMIFUKU 3

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI) IMUFB7584 KIMIFUKU TF 726 (IMP USA) (AI) (ET)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI) PEDFX371 CHIYOTAKE 10

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW) DAM: MC3FF0311 MA MA CREEK F F311 (AI) (ET)

WKSFM0164 WORLD K'S MICHIFUKU IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

AMWFD0004 DALLROSE KANE-TER 40/1 D4 (AI) (ET) PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET) SUMFU2143 SUMO KANE U2143 (AI) (ET)

**Wagyu Mating Predictor** 

GL Bwt 200 400 600 MC Milk SS Cwt **EMA** Rump RBY MbISc MbIFine WgvBrd SRI FBTerm F1Term +0.3+\$190

Lot 63

### MC3FH0310 x PMGFL00013

**GRADE:** Fullblood

MIN./(AVG.) GENERATION: 6/(9.2)

**COLOUR:** Black

IMUFQTF148 ITOSHIGENAMI (IMP USA)

LFDFT0475 LONGFORD HONJO (AI) (ET)

3 Embryos. Domestic Only

ADBFA0139 MAYURA ITOSHIGENAMI INR (AI)

**INBREEDING COEFFICIENT: 7%** 

LFDFA8304 LONGFORD LFDR8304 (ET)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)

GKMFU0054 LONGBOW MOON GLOW (AI)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

DAM: MC3FH0310 MA MA CREEK H310

WKSFM0164 WORLD K'S MICHIFUKU

IMUFB7584 KIMIFUKU TF 726 (IMP USA) (AI) (ET)

PMGFG0037 PEPPERMILL GROVE G037 (AI)

MC3FF0310 MA MA CREEK F F310 (AI) (ET)

AMWFD0004 DALLROSE KANE-TER 40/1 D4 (AI) (ET)

PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET)

**Wagyu Mating Predictor** 

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.4	0	+4	+7	+5	+5	-4	-1.2	+6	+6.4	+0.3	+0.2	+1.9	+0.32	+\$197	+\$225	+\$194	+\$194

Lot 64

### MC3FJ0337 x PMGFL00013

**GRADE:** Fullblood

5 Embryos. Domestic Only

MIN./(AVG.) GENERATION: 6/(8.9)

**INBREEDING COEFFICIENT: 4%** IMUFQTF148 ITOSHIGENAMI (IMP USA)

IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN (IMP JAP)

**COLOUR**: Black

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

WESFW0356 WESTHOLME SHIGEUMEKI (AI) (ET)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)

MANFV2104 MANSEI SAWAYUKI (IMP USA) (AI) (ET)

SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

DAM: MC3FJ0337 MA MA CREEK J337

WKSFM0164 WORLD K'S MICHIFUKU

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

PMGFG0037 PEPPERMILL GROVE G037 (AI)

CCCFD0337 BALD RIDGE F D337 (AI)

PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET)

CCCFB0230 BALD RIDGE DONATA B230 (AI) (ET)

**Wagyu Mating Predictor** 

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MblSc	MblFine	WgyBrd	SRI	FBTerm	F1Term
-0.9	+0.5	+11	+20	+24	+28	-2	+0	+24	+4	+0.4	+0.3	+1.4	+0.28	+\$205	+\$213	+\$181	+\$169

Lot 65

### DELFL0227 x PMGFL00013

**GRADE:** Fullblood

17 Embryos. Domestic Only

**INBREEDING COEFFICIENT: 7%** 

MIN./(AVG.) GENERATION: 6/(9.2) **COLOUR:** Black

IMUFQTF148 ITOSHIGENAMI (IMP USA)

IMUFLTF151 ITOZURUDOI TF151 (IMP USA)

ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)

MC3FG0066 MA MA CREEK A66 (AI) (ET) PEDFV504 CF 504 (AI) (ET)

ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI) SIRE: PMGFL00013 PEPPERMILL GROVE L0013 EVIDENCE (AI) (ET) (TW)

**DAM: DELFL0227 DELTA ITOZURUDOI L227** 

WKSFM0164 WORLD K'S MICHIFUKU

CCCFB8671 BALD RIDGE FUKUTSURU B8671

PMGFG0037 PEPPERMILL GROVE G037 (AI)

CCCFD0338 BALD RIDGE F D338

PMGFE0023 PEPPERMILL GROVE E023 (AI) (ET)

CCCFZ0124 BALD RIDGE HAYAFUKU Z124 (AI) (ET)

Wagyu Mating Predictor

GL	Bwt	200	400	600	MC	Milk	SS	Cwt	EMA	Rump	RBY	MbISc	MblFine	WgyBrd	SRI	FBTerm	F1Term
0	+0.3	+2	+8	+4	+14	-6	-0.8	+8	+4.5	+2.5	-0.4	+1.2	+0.3	+\$160	+\$183	+\$150	+\$150



# NATIONAL STOCKYARD SYSTEMS PTY. LTD.

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# **BUYER INSTRUCTIONS**

Bid Card Number	
PIC Number	
Buyer	
Postal Address	
	Postcode
Client Name	
Client Phone Number	Mobile
Client Email Address	
Agents Name	Mobile
Agents Company	
Agency Address	
Lots Purchased	
Total Number of Lots Purchased	
Is a Stud Transfer Required? Yes No	
If 'Yes' please state name to be transferred to	
	Stud Prefix
DELIVERY	
Delivery Day/Date	Time
Destination	
(If different from postage address)	
Carrier's Name & Travel Arrangements	
Signature	Date
	NOTES
Elders	

# LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE

# CHAPTER ONE - PRELIMINARY

- (a) A vendor is bound by these terms and conditions by offering livestock for sale
  - (b) An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
- (c) A buyer is bound by these terms and conditions by bidding at auction.

  (a) In these terms the expression auctioneer, agent, buyer and vendor respectively includes the servants, contractors, agents of each of them. The auctioneer, agent, buyer and vendor shall be wholly responsible for the acts and omissions of their respective servants, contractors and agents. The term "auctioneer includes, so far as the law and context permits, the vendor's agent.
  - (b) When used in these terms the expressions "companion animals" means all animals originating from a property on a particular day. Where lots are split and sent to multiple establishments, then all of these animals shall be regarded as companions.
- The following applies in interpreting these terms and conditions:
- The following words have the following meanings:

Fees means all levies, charges, fees, costs and other expenses incurred or relating to these terms and conditions and the sale and purchase of livestock including, without limitation, transaction levies, yard and weigh dues, cartage, advertising and rebates, and whether paid for, or incurred, by the agent; Livestock means animals auctioned pursuant to these terms and conditions; and

Price means the amount at which the lot has been sold to the buyer referred to in clause 7 of these terms and conditions

- ii) plus any Fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer, and
   iii) plus any GST added in accordance with clause 12.
- (ii) plus any us1 adoed in accordance with clause 12.

  These terms and conditions are subject to legislation or regulation in the

  State in which the auction is conducted and in the event of any conflict then
  the legislation or regulation will prevail. The provisions of these terms and
  conditions are in addition to, and do not derogate from, the duties and rights of
  vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

# CHAPTER TWO - STANDARD TERMS OF SALE

- Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.
- The auctioneer has the right to bid on behalf of the vendor provided that right is
- A bid cannot be made or accepted after the fall of the hammer unless, in accordance with clause 8, the auctioneer decides to put the lot up again.
- The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
- In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final.
- The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is
- The autonomen may retract to accept any out winter, in the autonomen's opinion, not in the best interests of the vendor and need not give reasons for doing so.

  A bidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another
- The successful bidder at a livestock auction sale must give to the auctioneer at the
  - fall of the hammer: (a) the purchaser's name; or
  - (b) the bid card number which identifies the purchaser; or
  - (c) the name of the person on whose behalf the successful bid was made; and (d) the Property Identification Code (known as the "PIC") of destination.
  - The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST). GST shall be added after the fall of the hammer for those sales subject to GST.
- The vendor warrants that the:
  - (a) vendor has (or will have) the right to sell the livestock at the time of delivery; and (b) buyer will obtain title on completion of the buyer's obligation under these terms and conditions.
- If a buyer does not comply with any of these terms and conditions, which includes If a Duyer does not comply with any of these terms and conditions, which includes the requirements of State law, any livestock knocked down to that buyer may be re-sold by public auction or private contract in whatever lots and manner the auctioneer decides. The re-sale may be with or without notice and shall be at the buyer's risk. The buyer is responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
- and is not entitled to any resulting profit.

  The buyer of livestock must pay the agent the full amount of the purchase price in immediate funds on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in a written agreement between the buyer and the auctioneer that was made before the fall of the hammer. If, before delivery, payment has not been made then clauses 20 to 23 apply.

  No person may bid unless, prior to the commencement of the sale, that person has made arrangements satisfactory to the auctioneer for payment for livestock purchased. If bids in breach of this condition are inadvertently accepted, delivery chall not be dress until the our purchase more in add and any way to be greated to the
- purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given until the purchase money is paid and any law, rule or practice to the contrary is accordingly negatived as far as possible.

  (a) Cattle sold on a liveweight basis that are weighed pre-sale are at the risk and expense of the buyer upon the fall of the hammer.

  (b) Cattle sold on a liveweight basis that are weighed post-sale are at the risk and expense of the buyer immediately after weighing.

  (c) All livestock other than cattle sold on a liveweight basis are at the risk and expense of the buyer upon the fall of the hammer.

- (a) Subject to the object upon the fail of the hammer.
   (b) The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
  - (i) delivery is taken by a representative of the buyer; (ii) departure of the animal from the purchaser's delivery pen; or
  - (iii) one hour after the last animal is:
  - (III) one nour after the last animal is:
    a. in the case of pre-sale weighing, sold; or
    b. in the case of post-sale weighing, weighed.

    During the time for rejection the buyer may reject any animal which is lame,
    blind or diseased where that condition existed prior to the fall of the hammer
    but could not be reasonably observed when the animal was in the selling pen.

  - but could not be reasonably observed when the animal was in the selling pen.

    (d) If the purchaser rejects an animal during the time for rejection then the sale of that animal is cancelled and the animal is returned to the wendor or sold on such terms as any buyer and the agent may agree, after the agent has disclosed the reason for rejection to that buyer.

    (e) This sub-clause applies only to cattle which are sold in Queensland at auction for slaughter. The agent has responsibility for the prevention of loss or escape (but not death, sickness or injury) of those cattle from the time of the fall of the hammer, through delivery to and from the scales, to the buyer's delivery pen and on to the buyer's nominated transport. This responsibility ends at the earlier of those cattle boarding the buyer's nominated transport or sunset on the day after the sale. This sub-clause does not apply if the agent makes an announcement to that effect prior to sale.

    (a) Subject to the right of rejection in Clause 18, all conditions and warranties
- announcement to that effect prior to sale.

  a Subject to the right of rejection in Clause 18, all conditions and warranties expressed or implied by law are hereby excluded from the sale to the extent that the law allows. All lots are open for inspection prior to the commencement of the sale and are sold with all faults, if any. No compensation shall be given for any faults, imperfections, errors of description, number in or of any lots sold or otherwise.

  (b) Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of feeligation or regulating concerning the
  - or frelevant information in terms of legislation or regulation concerning the National Livestock Identification Scheme (NLIS) must be made by 5:00pm on the seventh day after the fall of the harmer. No objection, requisition or claim against the vendor or agent in respect of such error or misdescription can be ade after that time
  - (c) Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any female has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be

- supplied to the buyer signed by a qualified veterinary surgeon or certified scanner certifying that the said female has been tested or scanned on the date specified in the certificate and that in the opinion of the surgeon or scanner the
- female was pregnant on that date.

  (d) For cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard account to the purchaser's account on the NLIS database no later than midnight on the day of the sale.
- Where livestock have a food safety or market eligibility status derived from the NVD and/or the NLIS/ERP database, the agent will inform the buyers by presale catalogue in conjunction with vendor branding and/or announce the status prior to the offering of those lots.
- If delivery is made to, or possession obtained by, the buyer or its representative before full payment of the Price, then until full payment is received, the buyer:

  - before full payment of the Price, then until full payment is received, the buyer:
    (a) does not acquire title to the livestock;
    (b) holds the livestock as ballee only for the vendor;
    (c) must act in a fiduciary capacity in its relationship with the vendor;
    (d) must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer;
    (e) is responsible for the safety and well being of the livestock;

  - is responsible for the safety and well being of the livestock; may make a bona fide sale for market value of any or all of the livestock. As between the buyer and the subsequent buyer, the sale shall be made by the buyer in its own name and not as agent for the vendor, however as between the vendor and buyer, the sale shall be made as bailee and agent for the vendor; and must keep and account for the proceeds of any subsequent sale separately from its other money and hold those proceeds, together with the benefits of any rights against subsequent buyers, on trust for the vendor.
- The buyer agrees that:
- any rights against subsequent buyers, on trust for the vendor.

  The buyer agrees that:

  (a) clause 20 creates a registrable security interest under the personal Property Securities Act 2000 (PPSA);

  (b) the buyer acknowledges the rights of the vendor (and/or the agent is clause 23 applies) to register a financing statement under the PPSA with respect to the security interest created by this clause;

  (c) the livestock are collateral for the purpose of the PPSA;

  (d) to the extent permitted, the buyer waives any right the buyer has under the PPSA to receive notices;

  (e) the date upon which the security interest created by this clause comes into force is the first date on which livestock are delivered pursuant to these terms and conditions; and

  (f) if payment is not made in according to clause 15, but delivery is made to, or possession obtained by, the buyer or its representative, interest may be charged at the rate usually charged by the agent for overdue accounts on any amounts which remain owing at any time.

  The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 or 21 and indemnifies the vendor and its agent against any loss, damage, costs, expenses, penalties, fines or claims suffered by the vendor, the agent or any person or entity arising from the vendor exercising its rights under clauses 20 or 21.

  Clause 23 applies whenever the agent pays the vendor before being paid by the vendor or the past of the past of the body of the vendor before being paid by the vendor and the past of the past of the body of the vendor before being paid by the vendor and the past of the past of the body of the vendor before being paid by the vendor and the past of the past of the body of the vendor before being paid by the vendor and the past of the past of the body of the vendor before being paid by the vendor and the past of the past of the body of the vendor before being paid by the vendor and the past of the past of the body of the vendor before being paid by the vendor
- Clause 23 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is then the del credere agent of the vendor at law.
- The vendor hereby gives notice to the buyer of the assignments referred to in clause 23.3.
- When this clause applies, in addition to any rights of the agent that arise by operation of the law, the parties agree that, subject to clause 23.6 the agent is subrogated to all rights of the vendor under these terms and conditions against the
- Title to the livestock does not pass to the agent or a nominee of the agent unless
- The to the livestock does not pass to the agent or a nominee of the agent unless the agent, by written notice to the vendor, notifies the vendor that it is to be transferred to the agent or a nominee of the agent.

  The vendor acknowledges that the agent may take enforcement, repossession or other action to recover any livestock for which the buyer has not paid in full, or the Price of such livestock, owing by the buyer under these terms and conditions:
  - (a) when this clause does not apply, as agent of the vendor (including by reselling
  - the livestock); and when this clause applies, on the agent's own behalf exercising the rights of the vendor by subrogation or assignment under these terms and conditions (whether in the vendor's name or not) and, where title to the livestock has no passed to the agent, by selling the livestock as agent of the vendor without I agent having to account to the vendor for the proceeds of sale.
- 23.6. The agent may at any time, assign, transfer, securitise or otherwise dispose of all or any of its rights under these terms and conditions and any debts created pursuant to it (including, without limitation, the rights assigned to it under clause 23.3). The vendor hereby irrevocably appoints the agent as the vendor's attorney to:
- (a) do at any time and in any manner as the agent thinks fit all acts necessary or
  - desirable to perfect or improve the rights and interests afforded, or intended to be afforded, to the agent under these terms and conditions; and (b) appoint one or more sub-attorneys to do anything that the agent may do as the vendor's attorney.
- 23.8. These terms and conditions do not render the agent liable to the buyer as vendor
- These terms and conditions do not render the agent liable to the buyer as vendor nor entitle the buyer to set off against the agent any right the buyer may have against the vendor or otherwise.

  The buyer acknowledges that the provisions of this clause 23 are intended solely for the benefit of the agent (and its assigns) and the vendor. The liabilities and obligations of the buyer will not be in any way affected:

  - (a) by this clause 23, other than as it expressly provides; or
     (b) by the failure of the agent or the vendor or either of them to comply with the terms of this clause 23.
- terms of this clause 23.

  23.10. The buyer must pay all amounts payable to the vendor or the agent under these terms and conditions without any deduction, withholding, set off or counterclaim whatsoever, whether the benefit of a deduction, withholding, set off or counterclaim is alleged to exist in favour of the buyer as against the vendor or the agent in any capacity whatsoever or any other person including any assignor of the vendor's or the buyer's interests under these terms and conditions.
- vendor's or the buyer's interests under these terms and conditions.

  (a) The agent agrees that he is liable to pay to the vendor the Price, less such commission as is agreed between the vendor and the agent, and in the absence of any agreement such amount as is reasonable, and less the Fees that are payable by the vendor that were incurred by the agent on behalf of the vendor in relation to the sale of the livestock.

  (b) In the event that the buyer pays the Price or part of it direct to the vendor then the agent as no liability to the vendor for the amount of such payment. Further, if the agent pays the vendor any amount which the buyer also pays direct to the vendor in respect of the same livestock, then the vendor must repay the agent that amount and the agent may debit that amount to an account held in the name of the vendor by the agent.

  (c) Regardless of whether or not a sale has occurred the agent may, but is not under obligation so to do, instead of deducting payments owed to it by the vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent.
- vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent.

  The auctioneer has been retained by the vendor as auctioneer for the purpose of selling the livestock comprised in the lots. The terms of engagement between the auctioneer and the vendor do not extend to the provision of advice by the auctioneer to the vendor in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding environments.
- (b) The vendor, the agent and the buyer agree to comply with their several duties under the Australian Welfare Standards and Guidelines for the Land Transport of Livestock and further to consign, manage, receive, transport and treat livestock in accordance with any other or additional requirements of animal welfare legislation specific to the State or States in which livestock are consigned, managed, received, transported and treated in the course of the auction process.

# CHAPTER THREE

# VENDOR WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

This chapter applies only in the case of livestock and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the livestock are transported direct from the sale yard to the meatworks at which they are

slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells the livestock to a slaughterer. A slaughterer is any person who pays the AMPC Processor levv.

Elders

- The warranty of a vendor is that livestock and their companion animals offer sale at auction:
  - (a) pass DAFF and other regulatory authority requirements and inspections at the time of slaughter; (DAFF refers to Federal Government Department of Agriculture, Fisheries and Forestry);
    (b) are of merchantable quality;

  - (c) carry an NLIS device in accordance with State law;
  - carry an NLIS device in accordance with State law; in the case where a representation has been made in the pre-sale catalogue that the livestock have particular characteristics or are fit for a particular purpose or market, and such representations are based on information in the National Vendro Declaration, the livestock will have those characteristics or will be fit for the particular purpose or market; and
- be into the particular purpose or market; and
  (e) all information in any National Vendor Declaration provided by the vendor is
  true, complete and correct in all material respects.

  In the event of a breach by the vendor of the vendor's warranty and provided such
  breach is notified by the buyer to the agent by 5:00pm on the 7th day after the fall
  of the hammer then the buyer is not liable to pay the portion of the Price of such of
  the vendor's livestock to which the breach applies.
- However if the breach by the vendor is such that the livestock are not rejected outright but are instead downgraded then the buyer will pay the value of the livestock at their next highest and best use.
- INVESTION. AT THEIR TEXT RIGHEST AND DEST USE. IN the case of a breach by the vendor of the vendor's warranty then the vendor will also be liable to the buyer for any further losses which the buyer might establish but the buyer will take all reasonable steps in co-operation with the agent and vendor to mitigate both the effect of the breach and the amount of any loss. Where a sentinel animal of a lot tests positive for chemical residue, or foreign material contamination and provided such test is certified and notified as required by these vendor warranty terms, then:

  (a) the buyer will be entitled to delay nament for the ratio of all lighteds in the light of the loss o
- - (a) the buyer will be entitled to delay payment for the price of all livestock in that
  - (b), the vendor has the option, at the vendor's cost, of collecting the companion animals and returning them to the vendor's property; or of having the livestock slaughtered in which event the risk of further condemnations will be that of saugnreed in which event the risk of rurrier condemnations will be that of the vendor. Where product integrity is potentially leporardised, the Processor has the right to refuse slaughter and send the livestock back to the consigning property at the vendor's cost.

    The auctioneer is liable to the buyer in respect of any breach of the vendor's warranty arising out of:
- - (a) any error, by the auctioneer, of transcription of information from the National A completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;

     any failure by the auctioneer to notify the buyer, prior to bidding, of any breach

  - any failure by the exactioner to individual business of prior to broungly or any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and any failure by the auctioneer to disclose prior to bidding, and in the presale catalogue, that the vendor has failed to provide a National Vendor Declaration that is complete in all material aspects.

# CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

- This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subseque resells cattle to a slaughterer. A slaughterer is any person who pays the AMPC
- Processor levy.

  Owners risk reflects the producer's responsibility to provide slaughter cattle for Ownier's has reinced, the producter's responsionally to provide stadgment cattle for sale that are fit for human consumption. Cattle are fit for human consumption if they are not condemned as unfit by the relevant government department. Owners risk applies if the condemnation is due to a condition in the animal which the buyer establishes, by the certificate issued by the relevant government department, existed prior to the fall of the hammer.

  A buyer with the benefit of owners risk protection is not liable to pay the Price of that animal to the vendor. The buyer remains nevertheless liable for all costs
- incurred after the fall of the hammer in transport, slaughter, testing and disposal of
- Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
  - applies if all of the following are satisfied:

    (a) a certificate is issued by the relevant government department which states the relevant NLIS RFID tag number and PIC, the date of the certificate, the reason for condemnation and that the reason for condemnation existed prior to the fall of the hammer;

    (b) the certificate is received by the selling agent either in its original form or by fax by 5:00pm on the 7th day after the fall of the hammer; and

  - by 5:00pmf of the 2rd ady after the fath of the natimers, and (c) if the condemnation is due to chemical residue the certificate follows testing in a laboratory approved by the relevant government department which establishes maximum residue limits in excess of the Australian limit.

    Owners risk does not apply, and the buyer must pay for the cattle, if the reason for condemnation is any of the following:
- - (a) bruising, (b) fever, (c) partial condemnation, or (d) emaciation.
- CHAPTER FIVE NOTICES REQUIRED BY STATE LEGISLATION

## **NSW Legislation** Property, Stock and Business Agents Act 2002 Warnings

Penalties for collusive practices. It is an offence against the Property, Stock and Business Agents Act 2002 for a person to do any of the following as a result of a collusive practice, or to induce or attempt to induce another person by a collusive

practice to do any of the following:

(i) to abstain from bidding; or

(ii) to bid to a limited extent only: or

(iii) to do any other act that might prevent free and open competition.

Severe penalties may be imposed on persons convicted of collusive practices.

The auctioneer has the right to make one bid on behalf of the vendor if the auctioneer clearly and precisely announces that fact prior to the sale. Tasmanian Legislation
The auctioneer must not appear to acknowledge a dummy bid. A buyer must not

give, agree to give or offer a gift or other consideration to a person for abstaining from bidding and a person must not accept any gift or consideration for abstaining from bidding. A person must not participate in collusive practices by way of making or receiving an unlawful promise to abstain from bidding, not to bid except to a limited extent

### or do any other thing which may prevent free and open competition Western Australian Legislation - Auction Sales Act 1973 s31 NOTICE

- (i) induce or attempt to induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to elect to take over as buyer or to toss or draw lots to establish who is to becom
- elect to take over as buyer or to loss or state. The owner;
  the owner;
  (ii) abstain or agree to abstain from bidding as a result of such a promise;
  (iii) knowingly enter or permit or cause to be entered in the auctioneer's record any name other than that of the actual successful bidder;
  (iv) enter in the auctioneer's record the name of the buyer other than that of the
- (v) in the case of successful bidder supply wrong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted.

The vendor, or any person on behalf of the vendor, or the auctioneer have the right to make no more than three bids.



https://www.youtube.com/watch?v=n2AkMpSNLzE



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