

PROVEN DATA

R-C RANCH

EST. 2010

TRUSTED RESULTS



APEX

INAUGURAL WAGYU SALE

08.27.26

6:00 P.M. C.S.T. ★ LIVE ONLINE

PREMIUM WAGYU GENETICS.
SUPERIOR QUALITY BEEF.



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R-C



TERMS & CONDITIONS

SALE ORDER & SUPPLEMENTAL INFORMATION

Sale order is catalog order. Any additional information or corrections to the printed sale catalog will be available online at www.Wagyu365.com and <https://bid.live-ag.com/>

WATCH LIVE & BID ONLINE

We have made preparations to bid and buy livestock through LiveAg's bidding platform for those unable to attend in person sale day. Please note that all lots in the sale will be available for viewing online prior to sale day at: <https://bid.live-ag.com/>

If you need assistance with registration or with either bidding platform, call LiveAg at 817.533.6699

REGISTRATION & TRANSFERS

As soon as the cattle are paid for, the cattle sold will be transferred (registrations) to the new owners through the offices of the American Wagyu Association. The fee is paid for by the seller.

TRUCKING

Contact any team member of Wagyu365 for their assistance with your trucking needs.

LOCATION

All cattle will be located at the following address for pick up: 9300 Jalowy Rd, Sealy, TX 77474

HEALTH PAPERS

All cattle sold will be accompanied by appropriate health papers for immediate intrastate shipment. Additional health testing may be required for interstate shipment.

LIVESTOCK MORTALITY INSURANCE

Any representative of the Wagyu365 team can assist any buyer with insurance regarding their purchases.

TERMS & CONDITIONS

Cattle will be sold under the Standard Terms and Conditions of the American Wagyu Association. Please log onto <https://wagyu.org/>

GENETIC CONDITIONS

Log onto <https://wagyu.org/> and go to the animal search and any available results of the genetic testing will be found on the lot selling.

ANNOUNCEMENTS

Any updates or announcements made on sale day from the block or by sale management will take precedence over printed or digital materials.

SETTLEMENT OF PAYMENT

All lots must be paid for immediately following the conclusion of the R-C Ranch Inaugural Wagyu Sale, unless prior payment arrangements have been made with any representative of Wagyu365. All purchases are final. Full payment is required prior to the release or shipment of any animal or genetics. No animal will be transferred or delivered until full payment has been confirmed.

Buyers are welcome to pay by check (sent certified mail or priority mail with tracking), wire transfer, or ACH/Credit Card (3% convenience fee applies to both ACH and card payments).

Auction money and proceeds will be conducted under Randall O. Ratliff, DBA R & R Marketing, P.O. Box 60097, Nashville, TN 37206. Bond # 7901027402 (U.S. Department of Agriculture, Grain Inspection, Packers and Stockyards Administration Packers & Stockyards Program).



WAGYU365 TEAM

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Dear Friends and Fellow Wagyu Enthusiasts,

On behalf of Wagyu365, welcome to the R-C Ranch Inaugural Live Online Sale, taking place August 27 on Live-Ag.com.

This sale represents far more than an outstanding offering of Fullblood Wagyu genetics—it showcases a program built on proven performance. Since its founding in 2010, R-C Ranch has grown into one of America’s premier vertically integrated Wagyu beef companies by never losing sight of its mission: produce exceptional cattle, exceptional beef, and earn the trust of every customer.

What makes this program unique is its commitment to real-world validation. Every breeding decision is backed by commercial production, harvest data, and carcass performance—not simply predictions. With more than 5,000 head harvested over the past decade and a branded beef program serving hundreds of restaurants and retailers across the country, R-C Ranch offers genetics that have been proven where it matters most - in the marketplace.

Whether you’re investing in productive females or herd sires you’ll find cattle backed by one of the industry’s most progressive and proven breeding programs that is a beef program first, tried and proven.

Thank you for your interest in R-C Ranch. We invite you to join us on August 27 and experience this inaugural event on Live-Ag.com.

Sincerely,

The Wagyu365 Sale Management Team



CONNECT WITH US

FOLLOW WAGYU365 ON SOCIAL MEDIA ~
#Wagymarketingatitsfinest #24/7/365Wagyu
#alldayeverydaywagyu

WATCH & BID LIVE

R-C RANCH WANTS TO MAKE YOUR BUYING EXPERIENCE ENJOYABLE AND CONVENIENT

CALL US IN ADVANCE

This old-school way is still alive and well, and the teams at R-C Ranch and Wagyu365 are here to help you. When your schedule makes it impossible to join us, please just take a quick moment and give any of the sale day numbers a call. We can visit about the cattle that interest you, set up a time to preview the cattle, and even offer an opinion. In other words, we are here to help make your buying experience enjoyable, convenient and fun — satisfaction guaranteed!

REAL-TIME PHONE BIDS

Not quite as old-school as calling us in advance of sale day but still a tried and true method of buying sale cattle, particularly if you don't have reliable highspeed internet. Call any of your friendly Wagyu365 Team contacts, or you may call LiveAg at 817.533.6699.

ONLINE BIDS

Technology does have its advantages and it's pretty cool. We aim to be on the cutting edge of all technology, allowing us to better serve you. If you have highspeed internet, may we suggest the online bidding platform of Live Ag, which you can find at Bid.Live-Ag.com/

WINNING BIDDER

If you are a winning bidder, please follow these closeout steps:

- 1.) You will receive a buyer invoice via email from the Live Ag Platform the night of the sale (please check your spam folder)
- 2.) Once the invoice is received, please choose one of the following payment options ...

Wire transfer: Please request wire instructions by contacting Abby Hinton at abby@wagyu365.com or via text at 919.618.8098

Mail a check with tracking: Please make checks out to Wagyu 365, and send to mailing address: PO Box 60097, Nashville, TN 37206.

Credit card payments: You may request a quickbooks invoice link to input your own information, or call during our business hours 9-5, Monday through Friday (3% fee applies to all credit card payments). Contact: Abby Hinton, abby@wagyu365.com or 919.618.8098 For paying by bank account transfer: Please request a quickbooks link to be sent to your email. (3% fee applies to all quickbooks payments) Contact: Abby Hinton, abby@wagyu365.com or 919.618.8098

3.) Once your payment has been processed, you will be sent an email from the Wagyu 365 office with R-C Ranch copied stating your purchases have been released for pick up. Buyers are responsible for any cost pertaining to transportation of the live cattle. Each animal will be verified to the buyer and must have a "paid" invoice. Health papers will be provided by sale management company for load-out.

4.) No live cattle are allowed to leave the R-C Ranch location with a new buyer/owner unless payment has cleared through Wagyu365.

Contact for all invoice and payment questions:

Wagyu365, Abby Hinton at Abby@wagyu365.com, 919.618.8098. We ask you to please be patient during the close out process after the sale as we field everyone's requests.







BUILT ON TEXAS ROOTS

Before R-C Ranch became one of America's leading Wagyu beef programs, it was simply two Texan families with a shared passion for quality, hard work, and exceptional food.

For Ryan Cade, ranching was woven into family life. He grew up watching his grandfather balance life in Brazoria County - serving in the Coast Guard, operating shrimp boats, selling seafood from the back of a truck, and raising cattle. Those early experiences instilled in Ryan the values of integrity, grit, and earning a customer's trust.

When Ryan and his lifelong friend, Blake Robertson, tasted their first Wagyu steak at a restaurant, they knew that average beef was a thing of the past. Together, Ryan and Blake shared a vision: build a beef company that could connect consumers directly to the ranch while producing the highest-quality American Wagyu possible. The pair began laying the foundation for what would become R-C Ranch.



With the long-standing tradition of Texas family ranching in their blood, co-founders Blake Robertson and Ryan Cade created R-C Ranch in 2010 to deliver premium, uncompromising Wagyu beef.

The early days were anything but glamorous. Ryan knocked on the back doors of Houston restaurants introducing chefs to Wagyu, while Blake delivered beef in the back of a red pickup truck. Ryan and Blake spent countless hours building relationships with chefs, customers, and fellow producers, believing that if they could tell the story behind the beef, people would understand the difference.

As the operation grew, so did the team's capacity when co-producer Parker Johnson expanded his involvement as

an investor and co-owner, leading to partnerships with top restaurants and retailers across the South.

What started with ten heifers, two families, and a commitment to doing things the right way has grown into a nationally recognized Wagyu brand that harvested 1,000,000 pounds of beef in 2025 and has been sold in more than 3,000 retailers and 500 restaurant and foodservice operations. Yet the mission remains unchanged: raise exceptional cattle, produce exceptional beef, and earn the trust of every consumer who brings R-C Ranch to their table with Gold Standard beef.



A VISION BUILT ON PROVEN PERFORMANCE

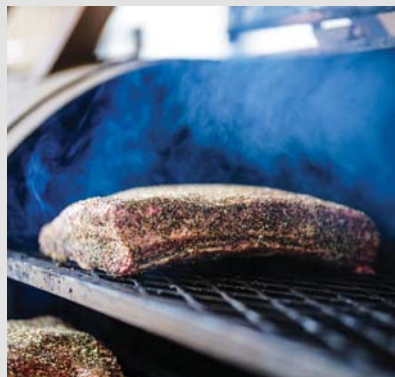
From the very beginning, R-C Ranch set out to be more than a ranch - it saddled up to become a trusted beef company.

After proving the concept through local restaurants and farmers markets, the team knew it was time to scale. But growth would never come by sacrificing quality. Instead, every decision centered on building a vertically integrated program where genetics, cattle management, and exceptional beef worked together.

Today, that vision has become reality. R-C Ranch beef has been serving by over 500 restaurants, distributed by regional and national food-service partners, featured in more than 3,000 leading retailers, and continues to reach more consumers every year. What started with deliver-



1+ MILLION POUNDS
OF BEEF HARVESTED
LAST YEAR ALONE.



ies in the back of a pickup truck has evolved into a nationally recognized American Wagyu brand that has harvested over 5,000 cattle over the years and produced 1,000,000 pounds of beef last year alone.

Yet the company's greatest opportunity still lies ahead.

As demand for premium Wagyu continues to grow, R-C Ranch is expanding through partnerships with producers who share its commitment to quality, stewardship, and proven genetics. Every ranch that becomes part of the program will operate under the same uncompromising standards that have defined R-C Ranch from the beginning.

At the heart of that standard is proven data. More than a decade of real-world harvest, feedyard, and carcass performance has created one of the industry's most proven genetic programs. While EPDs and genomic predictions remain valuable tools, R-C Ranch believes there is no substitute for cattle that have demonstrated profitability through actual commercial production.

The vision is simple: become the gold standard for American Wagyu by helping producers raise more profitable cattle, giving consumers a beef source they can trust, and strengthening the future of the breed for generations to come.



PROVEN THROUGH PERFORMANCE

Every breeding decision at R-C Ranch begins with one question: Will these genetics produce better beef?

Rather than relying solely on EPDs or genomic predictions, R-C Ranch validates genetics through one of the industry's most comprehensive real-world production programs. Every year, cattle are harvested through our commercial beef supply chain, generating valuable data from the feedyard to the packing plant and ultimately to the consumer's plate.

Over more than a decade, R-C Ranch has harvested more than 5,000 head of cattle, creating a database that measures the traits that truly impact profitability. Last year alone, R-C Ranch harvested over 1 million pounds of beef. Feed efficiency, average daily gain, carcass weight, marbling, ribeye area, fertility, structural soundness, and docility are all tracked and evaluated - not as predictions, but as proven results.

Many of our leading sires have produced 50 to more than 100 harvested progeny, allowing the team to understand with remarkable confidence how each bloodline performs in commercial production. Internal sire rankings and carcass value analyses help identify the genetics that consistently deliver the optimal balance of growth, efficiency, and premium carcass quality.

This extensive data collection has allowed R-C Ranch to continually improve the herd. Feed conversions have become more efficient, growth rates have increased, carcass weights have climbed significantly, and intramuscular fat has become both higher and more consistent - all while maintaining the exceptional eating experience that defines American Wagyu.

The result is a breeding program built on evidence instead of assumption.

At R-C Ranch, genetics earn their place because they have proven themselves in a commercial beef program, not because an algorithm predicts they should. Our commitment to real-world validation is what gives customers confidence and producers the assurance that every animal offered has been selected with one goal in mind: delivering profitable, predictable, and proven performance.





THE R-C RANCH BRANDED BEEF PROGRAM

The R-C Ranch Branded Beef Program is more than a market for exceptional cattle - it is the engine that drives every genetic decision we make.

Unlike traditional seedstock operations, R-C Ranch owns and manages one of the nation's premier vertically integrated American Wagyu beef programs. Every stage of the supply chain, from genetics and ranch management to feeding, harvesting, fabrication, and marketing, is connected by one goal: producing exceptional beef while collecting the data needed to continually improve the herd.

Because cattle ultimately enter the R-C Ranch branded beef program, every genetic decision receives real-world validation. Feedyard performance, carcass merit, consumer demand, and chef feedback all become part of the selection process, creating a continuous cycle of improvement that benefits both the beef business and the seedstock program.

Today, R-C Ranch beef is trusted by leading chefs, retailers, and foodservice partners throughout the United States. The brand has grown from a handful of local restaurant customers into a nationally recognized premium Wagyu program distributed through multiple regional and national foodservice partners. The result is a reliable, premium outlet for cattle that meet the R-C Ranch Gold Standard while strengthening demand for superior American Wagyu genetics.

The success of the branded beef program has been made possible through outstanding partnerships, including:

RESTAURANT PARTNERS

- Fearing's Restaurant – The Ritz-Carlton Dallas
- Federal American Grill
- El Tiempo Cantina
- Little Woodrow's
- Twin Peaks Restaurants
- Pearl & Vine

RETAIL PARTNERS

- H-E-B
- Walmart
- Brookshire Brothers
- Spec's Wine, Spirits & Finer Foods
- Steinhäuser's
- The Texan Stores
- Timewise Convenience Stores

Beyond these partnerships, R-C Ranch beef is distributed through regional and national foodservice distributors and has been served in more than 500 restaurants while reaching consumers through over 3,000 retail locations.

For seedstock customers, the branded beef program provides something invaluable: confidence. Every bull, female, and embryo offered has been developed within a production system where profitability is measured, carcasses are harvested, data is captured, and genetics are continually proven in the marketplace. It is this connection between ranch, consumer, and real-world performance that makes the R-C Ranch Branded Beef Program one of the strongest validation systems in American Wagyu.



AN R-C RANCH WELCOME

What if the next generation of your herd wasn't built on promises - but on proof?

That's the question that has driven Blake Robertson and me from the very beginning. We didn't set out simply to raise Wagyu cattle. We set out to build the very best Wagyu beef company in the industry.

Like many ranchers, our journey started with a passion for cattle. But after experiencing the remarkable quality of Wagyu beef firsthand, we knew there was an opportunity to create something different. We believed that if we focused relentlessly on genetics, performance, and consistency, we could produce beef that would redefine expectations - not just for consumers, but for the entire industry.

As R-C Ranch grew, co-producer Parker Johnson joined us as a business partner. Parker and his family spent decades building elite cattle genetics, and their commitment to quality at VP Ranch helped accelerate our growth with experience, genetic expertise, and shared commitment to continuous improvement.

Since 2015, we've learned what works. Every decision we've made has been guided by one goal: deliver exceptional beef by producing exceptional cattle. Today, R-C Ranch is trusted by more than 2,000 chefs, restaurants, and retailers across the country because they know our genetics produce the quality, consistency, and eating experience their customers expect every single time.

But outstanding beef starts long before harvest - it begins with the right genetics.

That's why our breeding program is built on real-world performance, not theory. We have spent more than a decade collecting and analyzing feedyard and harvest data, EPDs, EBVs, and seven core production ratios that allow us to make informed genetic decisions with confidence. These aren't cattle developed under ideal conditions for a catalog - they're genetics proven in a true production setting where efficiency, carcass value, and profitability matter.

Our philosophy has always been simple: maximize the traits that create value while never compromising consistency. That commitment has positioned R-C Ranch as an industry leader in genetic advancement. We're proud to own and develop Itoshigenami 752E, the industry's #1 IMF EPD animal, earning the highest accuracy among the top 100 animals ranked for this economically important trait. It's one example of our unwavering commitment to building genetics that move the breed forward.

Whether you're searching for herd sires, replacement females, or genetics that can elevate your operation for years to come, we're honored you've chosen to spend your time with us during our inaugural sale.

On behalf of our entire family and team, welcome to the R-C Ranch Production Sale. We sincerely appreciate your confidence, your friendship, and the opportunity to partner with you in building the future of American Wagyu.

We look forward to seeing what we can accomplish together.

Ryan Cade

Co-Founder, R-C Ranch





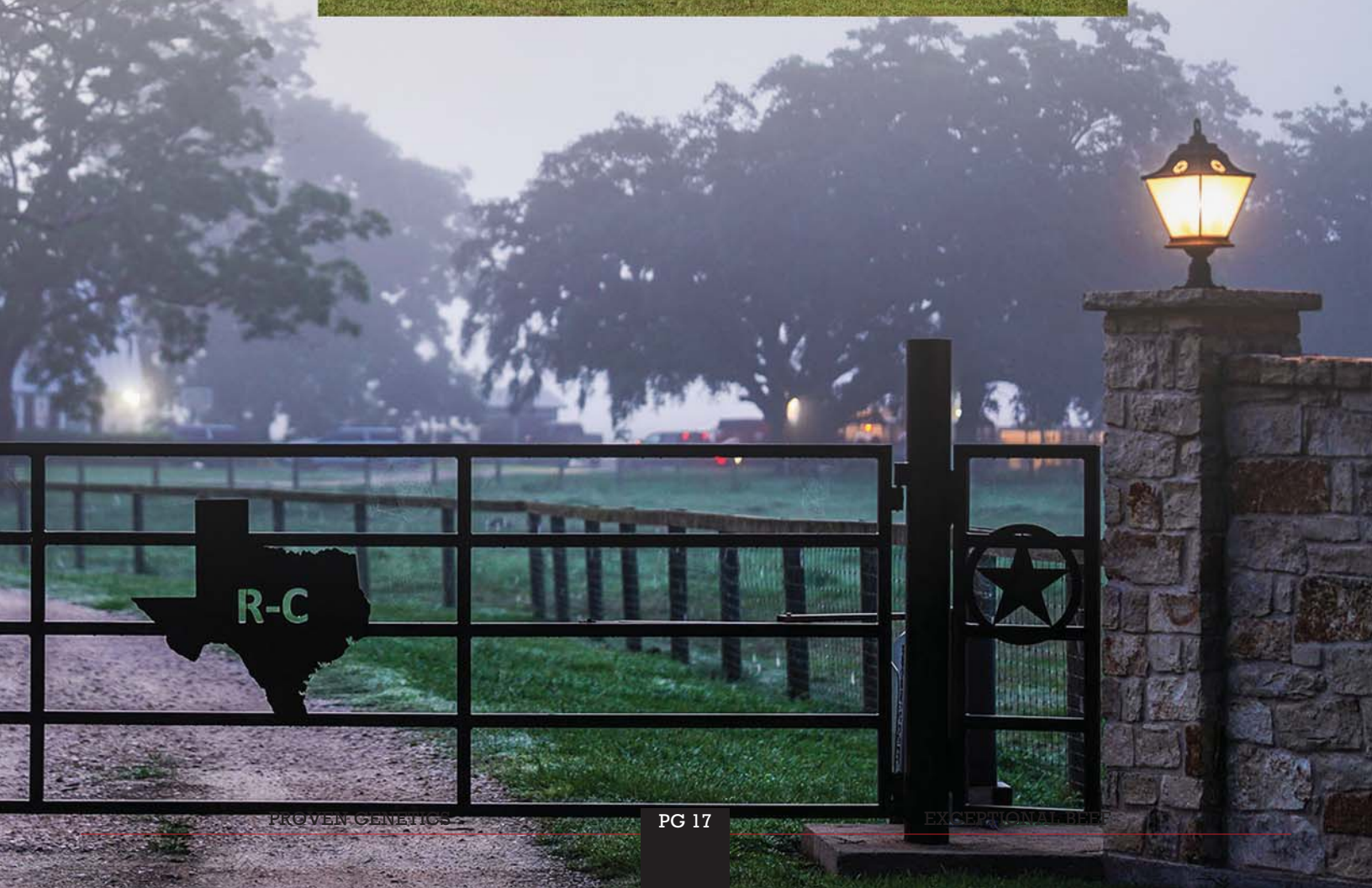
RYAN CADE
Co-founder



BLAKE ROBERTSON
Co-founder



PARKER JOHNSON
Partner





REFERENCE SIRE



REF

HIRASHIGETAYASU J2351

FB670 | FULLBLOOD BULL

Hirashigetayasu J2351 (FB670) stands among the most proven foundation sires ever imported from Japan, combining the rare influence of the Kedaka, Fujiyoshi, and Tajima bloodlines into one exceptionally balanced genetic package. Backed by an official Japanese progeny test in which at least 80% of his steer progeny achieved the coveted A5 carcass grade, ETJ001 has earned an international reputation for transmitting outstanding growth, structural correctness, maternal excellence, and consistently high-quality carcasses. His offspring are recognized for larger frames, superior feedlot performance, heavy muscling, excellent ribeye area, quiet dispositions, and carcasses that consistently grade at the upper end of the quality spectrum. His daughters have become equally valuable as productive brood cows noted for exceptional udders, abundant milk production, fertility, and longevity. With more than 532 registered progenies in the United States and over 3,040 registered progenies in Australia, Hirashigetayasu remains one of the most influential and widely utilized Fullblood sires in the history of the Wagyu breed. His ability to blend commercial performance with premium carcass merit continues to make ETJ001 one of the industry's true benchmark foundation bulls.

KEDAKA 7212
DAI 20 HIRASHIGE 287
DAI 13 HIRASHIGE
TAYASUHUKU
DAI 5 URUHIME
YURIKO 795455

HOUSAN
JAPANESE COW
KEDAKA 7212
JAPANESE COW
TAYASU DOI 7208
JAPANESE COW
SOBONISHIKI 1532
DAI 6 YURI 710676

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	3.5		18.8	26.3	0.5	9.9	-27.6	0.24	-0.04	-1.4	55.77	28.04
ACC	61		60	54	51	0	43	37	38	49	-	-
PERCENTILE	92		7	7	36	14	76	11	14	98	28	72



HIRASHIGETAYASU J2351 LINEAGE



LOT 1

RCR MS HIRASHIGE 0110J ET

FB78723 | 1.3.21 | FULLBLOOD FEMALE

- Sired by 001 Hirashigetayasu, the outstanding growth bull from Westholme
- Outstanding, unique sire stack
- Highly sought-after Okutani maternal line from World's K
- Classic rotational breeding
- 001 x Shigesheetani son x Hiroshi son x Yasutaniyoshi x JVP 068 x Kikuhana x Haruki
- Fujiko and Okutani are the foundation females in the pedigree

DAI 20 HIRASHIGE 287
HIRASHIGETAYASU J2351
DAI 5 YURUHIME

TR 6297D

LTR SHIGEFUJI 312

LTR MS YAKIKOKO 7

KEDAKA 7212
DAI 13 HIRASHIGE
TAYASUHUKU
YURIKO 795455
WORLD K'S SHIGESHIGETANI
LTR MS FUJI DAI TERUTANI
YAKITOMICHI 766T-0748
LTR MS KOKO 907

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	3.5	19.9	30.4	4.5	14.5	0	0.2	0	-0.35	91.82	106.98
ACC	40	31	21	18	0	26	16	17	26	-	-
PERCENTILE	92	5	3	10	6	18	18	63	74	4	15

- Safe bred, second trimester.
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



HIRASHIGETAYASU J2351 LINEAGE

Donor Dam TBR Hikofuku 3-3 2110Y (FB15528) represents the kind of elite donor female that has helped shape progressive Fullblood Wagyu breeding programs. Shie is a marquee donor for the R-C program. On the 7-carass progeny harvested, 6/7 hit the top grade. One MIJ recorded at 36.19%. 2 of her sons 2K9 and 2K10 hit 36%.

Sired by the legendary World K's Sanjiro (FB2501), one of the breed's most influential carcass sires, and backed by the proven TBR Hikofuku cow family through TBR Hikofuku 3 9063W (FB11170), she combines generations of genetics recognized for exceptional marbling, maternal consistency, structural

integrity, fertility, and longevity. Developed within the renowned Triangle B Ranch program, 2110Y brings together two of the breed's most respected bloodlines in a female designed to produce elite breeding cattle. The daughters selling from this donor carry the maternal strength, genetic predictability, and carcass potential that have made these genetics highly sought after by leading Wagyu breeders. At R-C Ranch, we believe lasting cow families are built on proven maternal excellence, and the influence of 2110Y provides the kind of foundation capable of producing outstanding replacement females, herd sires, and premium beef genetics for generations to come.



LOT 2

RCR HIKOTAYASU 0523F ET

FB48783 | 09.14.18 | FULLBLOOD FEMALE

- Fantastic, classic-bred pedigree!
- Daughter of the exceptional growth and phenotype sire, 001 Hirashigetayasu
- Spectacular sire combination of 001 x Sanjiro x Itoshigefuji x Kimifuku
- The legendary Hikokura 1/10 is the foundation cow behind this pedigree
- Terrific balance of growth and carcass traits
- Two full sibs produced elite carcasses!
- 001 Hirashigetayasu makes great females!

DAI 20 HIRASHIGE 287

HIRASHIGETAYASU J2351

DAI 5 YURUHIME

WORLD K'S SANJIROU

TBR HIKOFUKU 3-3 2110Y

TBR HIKOFUKU 3 9063W

KEDAKA 7212

DAI 13 HIRASHIGE

TAYASU HUKU

YURIKO 795455

WORLD K'S MICHIFUKU

WORLD K'S SUZUTANI

ITOSHIGEFUJI

TF 713

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW	ACC	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.2	-4.3	-7.7	-4.2	-6.3	-29.4	0.17	-0.03	0.1	21.67	24.22	
ACC	42	37	25	21	0	26	20	20	28	-	-	
PERCENTILE	41	72	76	85	82	79	25	23	58	78	76	

- Safe bred, second trimester.
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



HIRASHIGETAYASU J2351 LINEAGE

LOT 3

RCR HIKOTAYASU 0823F ET

FB46382 | AuWA# RC1FP823 | 09.21.18 | FULLBLOOD FEMALE

DAI 20 HIRASHIGE 287

HIRASHIGETAYASU J2351

DAI 5 YURUHIME

WORLD K'S SANJIROU

TBR HIKOFUKU 3-3 2110Y

TBR HIKOFUKU 3 9063W

KEDAKA 7212

DAI 13 HIRASHIGE

TAYASUHUKU

YURIKO 795455

WORLD K'S MICHIFUKU

WORLD K'S SUZUTANI

ITOSHIGEFUJI

TF 713

- Daughter of the exceptional growth and phenotype sire, 001 Hirashigetayasu
- Fantastic, classic-bred pedigree!
- Spectacular sire combination of 001 x Sanjiro x Itoshigefuji x Kimifuku
- The legendary Hikokura 1/10 is the foundation cow behind this pedigree
- Terrific balance of growth and carcass traits
- Two full sibs produced elite carcasses!
- 001 Hirashigetayasu makes great females!

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	2.1		15.3	21.8		1.1	8.7	-22.3	0.17	-0.02	-0.25	60.2	69.92
ACC	42		36	25		21	0	26	20	20	28	-	-
PERCENTILE	82		12	12		30	15	66	25	35	71	22	36

- Safe bred, second trimester.
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 4

RCR HIRASHIGEYASU 0109H ET

FB65762 | 03.26.20 | FULLBLOOD FEMALE

DAI 20 HIRASHIGE 287

HIRASHIGETAYASU J2351

DAI 5 YURUHIME

ITOMICHI TF 728

TBR YASU 1-3 2141Y

TBR YASU 9022W

KEDAKA 7212

DAI 13 HIRASHIGE

TAYASUHUKU

YURIKO 795455

ITOMICHI

CF504

LMR YOJIMBO

- Sired by the great growth, maternal Westholme sire, 001 Hirashigetayasu
- Legendary maternal line traces directly to Hikohime 3/2 and Ezokintou
- One of the most successful lines from the esteemed Takeda Farms program
- Pedigree is loaded with both carcass and growth genetics
- Stacking of 001 x TF 728 x Yojimbo x Sanjiro x Kikuhana x Itomichi
- Truly a historic genetic offering in this special cow

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	1.4		4.3	7.2		-0.1	2.1	-21.2	-0.04	0.01	-0.66	23.1	7
ACC	41		33	23		19	0	26	20	20	28	-	-
PERCENTILE	74		37	35		42	35	63	88	77	83	77	87

- Safe bred, second trimester. A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)





HIRASHIGETAYASU J2351 LINEAGE

Donor dam TBR Hikofuku 4-1 2116Y (FB14292) represents the type of donor female that builds cow families capable of influencing a breeding program for generations. Developed by the renowned Triangle B Ranch, she combines the proven carcass excellence of World K's Sanjirou (FB2501) with the maternal power and longevity of the respected TBR Hikofuku cow family through TBR Hikofuku 4 9064W (FB11171). This genetic combination has long been recognized for producing cattle that balance elite marbling, ribeye expression, structural integrity, body capacity, fertility, and maternal productivity.

Selected by R-C Ranch for her exceptional breeding value, 2116Y has become an important maternal influence within the program. Her daughters have been retained to strengthen the R-C donor battery, continuing the genetic consistency, brood cow

quality, and carcass potential that have made the Hikofuku family one of the most respected maternal lines in the Fullblood Wagyu breed. The consistency found throughout her descendants reflects the kind of predictability serious breeders seek when building elite cow families.

At R-C Ranch, we believe the value of a donor female is measured not simply by her pedigree, but by the quality of the cattle she leaves behind. Descendants of 2116Y continue to demonstrate the maternal strength, structural correctness, and carcass-oriented genetics demanded by today's progressive Wagyu industry. Whether producing future donor females, herd sires, or cattle designed to excel from pasture to plate, the influence of TBR Hikofuku 4-1 2116Y provides a proven genetic foundation that will continue to add value for generations.

LOT 5



- Daughter of 001 Hirashigetayasu in her prime-time years
- Unbeatable pedigree with Takeda Farms building the maternal side
- Legendary Hikokura 1/10 anchors this genetic masterpiece
- Amazing combination of growth and carcass from highly proven sires
- 001 x Sanjirou x TF 147 Itoshigefuji x Kimifuku 3 x Hikokura 1/10
- Invest in a piece of Wagyu genetic history

RCR MS HIKOFUKU 2313E WAC ET

FB29457 | AuWA RC1FN2313E | 4.24.17 | FULLBLOOD FEMALE

DAI 20 HIRASHIGE 287

HIRASHIGETAYASU J2351

DAI 5 YURUHIME

WORLD K'S SANJIROU

TBR HIKOFUKU 4-1 2116Y

TBR HIKOFUKU 4 9064W

KEDAKA 7212

DAI 13 HIRASHIGE

TAYASU HUKU

YURIKO 795455

WORLD K'S MICHIFUKU

WORLD K'S SUZUTANI

ITOSHIGEFUJI

TF 713

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
EPD ACC PERCENTILE	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
	0.9	0.8	-1.8	-4.4	-4	-20.6	0.23	-0.03	0	35.33	37.37
	44	34	25	21	0	28	26	27	34	-	-
	65	50	60	87	70	62	12	23	62	61	64

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 6

RCR KIMIKOUSYUN 58H

FB70291 | 10.17.20 | FULLBLOOD FEMALE

DAI 20 HIRASHIGE 287

HIRASHIGETAYASU J2351

DAI 5 YURUHIME

TBR YASUKANEKO 1074X

TBR KIMIKURA 2 6 3 6711F

TBR KIMIKURA 2-6 2006Y

KEDAKA 7212

DAI 13 HIRASHIGE

TAYASU HUKU

YURIKO 795455

JVP FUKUTSURI-068

TBR UMEKO 8020U

MITSUHIKOKURA 149

TBR TOMIKO 2 7040T

- Sired by 001 Hirashigetayasu, the outstanding growth bull from Westholme
- Internationally proven maternal line of Chisahime from the JVP program
- Classic rotational breeding featured
- Powerful sire stack of 001 x TBR Yasukaneko 1074X x TF 149 x 12P x Michifuku
- Kikuchisa 19E and Chisahime appear on the maternal side of the pedigree
- Great female to build around

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	1.5	7.7	8.1	-1.3	2.6	-32.4	0.05	-0.02	-1	12.59	-18.59
ACC	38	32	22	17	0	24	17	18	25	-	-
PERCENTILE	75	27	33	56	33	84	61	35	91	88	96

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



Itoshigefuji TF147 is one of the most influential and commercially proven foundation sires ever exported from Japan. A Takeda Farm-bred son of Itofuji and Dai 30 Noboru, TF147 combines approximately 56% Shimane, 41% Okayama and 3% Kedaka influence, giving him an exceptional balance of frame, growth, efficiency, maternal value and carcass quality. Published Australian Fullblood harvest data reports his progeny averaging an impressive 1,150-pound carcass weight while maintaining an average Australian marbling score of 8.5 out of 9 - an extraordinary combination of carcass pounds and premium meat quality. A mature bull reported to weigh approximately 2,640 pounds, Itoshigefuji consistently transmitted added size, early maturity, strong average daily gain, efficiency and highly marbled, tender beef. His daughters continue to be some of the biggest, stoutest females who have been the most productive in our system. While not known for marb, 88% of his carcass progeny hit our mid grade or higher up to 30.6% IMF. (See carcass images.) With more than 4,400 registered progenies recorded across the Australian and American herdbooks by 2020, TF147 ranks among the most extensively used foundation sires in the global Wagyu population. Few bulls have matched his ability to add growth and carcass weight while preserving the marbling and eating quality demanded by premium Wagyu programs, making Itoshigefuji TF147 a true foundation sire for balanced, profitable beef production.



ITOSHIGEFUJI

FB3681 | FULLBLOOD BULL

ITO FUJI 483
DAI 7 ITOZAKURA
JAPANESE COW

ITOMICHI
DAI 30 NOBORU J920752
DAI 10 NOBORU 3

DAI 14 SHIGERU 8994
DAI 9 ITOZAKURA
UNKNOWN
UNKNOWN
DAI 7 ITOZAKURA
TOMISAKAE 2/1
JAPANESE BULL
JAPANESE COW

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	2.8		10.1	13	7.9	12.9	-25.2	-0.54	0.08	-0.55	-26.22	-48.78
ACC	57		54	44	42	-	37	27	28	38	-	-
PERCENTILE	88		21	24	1	9	72	9	99	80	99	99



ITOSHIGEFUJI TF147 LINEAGE



LOT 7

RCR MS WAHEITOSHIGE 0439J ET

FB80564 | 10.1.21 | FULLBLOOD FEMALE

- Sired by Itoshigefuji TF147, who makes spectacular females
- Classic rotational breeding
- Extremely deep pedigree
- Itoshigefuji x Shigesigetani x TF 728 x Yojimbo x Sanjiro x Kikuhana x Itomichi
- Powerful, proven maternal line tracing to Hikokura 3/2
- This family is well-proven in the US and Australia
- Very balanced genetics to build upon

ITOFUJI 483
ITOSHIGEFUJI
DAI 30 NOBORU J920752
WORLD K'S SHIGESHIGETANI
RCR MS YASU 2318E WAH E ET
TBR YASU 1-3 2141Y

DAI 7 ITOZAKURA
JAPANESE COW (BLACK)
ITOMICHI
DAI 10 NOBORU 3
WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
ITOMICHI TF 728
TBR YASU 9022W

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.1		0.8	0		1.5	1.9	-15.2	-0.32	0.06	0.75	0.45	21.32
ACC	40		33	23		22	0	23	17	18	24	-	-
PERCENTILE	49		50	54		27	36	49	99	99	29	95	78

- Safe bred, second trimester
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 8

RCR MS ITOSHIGE 1210H ET

FB78724 | 12.20.20 | FULLBLOOD FEMALE

- Daughter of Itoshigefuji entering her prime
- Proven and sought-after maternal line of Fujiko and Okutani
- This line produces great carcasses
- Unique sire stack of Itoshigefuji x LTR Shigefuji 312 x Yakitomichi x Yasutaniyoshi
- Years of profitable production ahead of her

ITOFUJI 483
ITOSHIGEFUJI
DAI 30 NOBORU J920752
LTR SHIGEFUJI 312
TR 6297D
LTR MS YAKIKOKO 7

DAI 7 ITOZAKURA
JAPANESE COW (BLACK)
ITOMICHI
DAI 10 NOBORU 3
WORLD K'S SHIGESHIGETANI
LTR MS FUJI DAI TERUTANI
YAKITOMICHI 766T-0748
LTR MS KOKO 907

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	2.7		9.8	14.3		3.8	8.7	-14.1	-0.29	0.06	0.02	15.61	21.46
ACC	40		29	19		18	0	20	12	13	19	-	-
PERCENTILE	87		22	22		13	15	47	99	99	62	85	78

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



ITOSHIGEFUJI TF147 LINEAGE

LOT 9

RCR KUIHOFUJI 0443K ET

FB88580 | 4.5.22 | FULLBLOOD FEMALE

- Daughter of TF 147 Itoshigefuji just hitting her prime years
- Proven sire stack combines Takeda, World's K, and JVP sires
- Itoshigefuji x Michifuku x Kikuyasu 400 x Yasutanisakura
- JVP Yasufuji is the anchor female of the bottom side
- Pedigree blends growth and carcass traits for high reliability
- **LOT 9A** - Spring born heifer calf 69N.

ITOFUJI 483
ITOSHIGEFUJI
DAI 30 NOBORU J920752
WORLD K'S MICHIFUKU
BLB MS KUIHO 1206
CHR MS KIKUYOSHI

DAI 7 ITOZAKURA
JAPANESE COW (BLACK)
ITOMICHI
DAI 10 NOBORU 3
MONJIRO 11550
MICHIKO 655635
JVP KIKUYASU-400
JVP MS YASUYOSHI 410

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.3		4.9	7.6		2.5	4.9	-26.8	-0.27	0.04	-0.59	-3.21	-22.2
ACC	41		33	23		21	0	23	17	17	24	-	-
PERCENTILE	53		35	34		20	24	75	99	97	81	97	97

- A.I. on 4.13.26 to M6 Mr. Righth (M6RF24V460M).
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 10

RCR KUIHOFUJI 0143K ET

FB88578 | 3.30.22 | FULLBLOOD FEMALE

- Daughter of TF 147 Itoshigefuji just hitting her prime
- Pedigree features only foundation sires
- Stacked with Itoshigefuji x Michifuku x Kikuyasu 400 x Yasutanisakura
- The maternal side is built on Yasufuji from the JVP program
- Itoshigefuji makes great cows!

ITOFUJI 483
ITOSHIGEFUJI
DAI 30 NOBORU J920752
WORLD K'S MICHIFUKU
BLB MS KUIHO 1206
CHR MS KIKUYOSHI

DAI 7 ITOZAKURA
JAPANESE COW (BLACK)
ITOMICHI
DAI 10 NOBORU 3
MONJIRO 11550
MICHIKO 655635
JVP KIKUYASU-400
JVP MS YASUYOSHI 410

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	1.9		8.3	11.3		2.1	6.3	-7.4	-0.13	0.05	-1	16.1	-14.28
ACC	40		34	24		22	0	23	17	18	25	-	-
PERCENTILE	80		25	27		22	20	32	98	99	91	84	95

- Safe bred, second trimester
- A.I. on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



REF

BAR R SHIGESHIGETANI 30T

FB8177 | FULLBLOOD BULL

Bar R Shigesigetani 30T (FB8177) is widely regarded as one of the most extensively proven Fullblood Wagyu sires in North America. A direct son of the legendary World K's Shigesigetani and backed by the powerful Bar R 68P cow family, 30T combines elite carcass genetics with exceptional maternal value and structural integrity. He leads the entire American Wagyu Association registry in recorded carcass data, with hundreds of harvested progenies contributing to some of the highest-accuracy carcass EPDs in the breed. Proven through multiple Washington

State University National Wagyu Sire Summary progeny tests, his offspring have ranked #1 for Backfat, #2 for Ribeye Area, #13 for Carcass Weight, and #27 for Marbling among 109 evaluated sires, while earlier summaries placed him #1 for Ribeye Area, #1 for Carcass Weight, #2 for Backfat, and #8 for Marbling. He has been one of the most prolific sires for our supply chain who's progeny have performed exceptionally well by bringing much needed growth, carcass weight, and ribeye. Said progeny were the first in our program history to average 950 HCW at 24 months of age. Pairs especially well with Tajima type females. With more than 330 registered progenies, 30T consistently sires cattle that combine exceptional carcass merit, growth, muscle expression, maternal excellence, longevity, and quiet dispositions. Few sires in the modern Wagyu breed have been validated by as much real-world harvested progeny data, making Bar R Shigesigetani 30T one of the most reliable and profitable carcass genetics available today.

WORLD K'S HARUKI 2
WORLD K'S SHIGESHIGETANI
 WORLD K'S SUZUTANI
 BAR R MICHISURU 2 K
BAR R 68P
 MISS BAR R 18H

MONJIRO 11550
 SAKURA 2 741638
 TANISHIGE 1526
 SUZUNAMI 472255
 WORLD K'S MICHIFUKU
 JVP MS FUKUSHIGE T10E
 BLUE ROCK HARUKI
 JVP MS KIKUSHIGE 24E

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.8		9.4	15.1	1.2	5.9	0.5	0.65	-0.07	0.39	125.8	167.36
ACC	60		59	53	48	-	50	44	46	56	-	-
PERCENTILE	27		23	21	29	21	17	1	1	46	1	2



BAR R SHIGESHIGETANI 30T LINEAGE



LOT 11

CC MS 9018G

FB49214 | 2.17.19 | FULLBLOOD FEMALE

- Sired by one of the greatest, proven, US-bred sires, Bar R Shigeshigetani 30T
- 30T provides a proven source of great carcasses and good growth
- Excellent EPDs and Indexes
- Descends from the JVP Yasufuji maternal line
- Maternal pedigree features three JVP sires – 068 x Kikuyasu 400 x Yasutanisakura
- This is an excellent female to establish a breeding line

WORLD K'S SHIGESHIGETANI
BAR R SHIGESHIGETANI 30T
BAR R 68P

CC ITO DOI 2731
CC MS 6085E
TBR 068-78 0-1 4029A

WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
BAR R MICHISURU 2 K
MISS BAR R 18H
TF 813 KIMITOFUKU
TF 714
TBR MITSUFUKU 2 9029W

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.6		-1.3	1.3		-0.3	-1	-19	0.31	-0.04	0.69	71.74	110.26
ACC	42		35	25		20	0	27	17	19	28	-	-
PERCENTILE	12		59	50		44	53	58	4	14	33	12	14

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 – 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 – 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 – sale day RCR Mazu Atakku 0346L (FB102172)



LOT 12

RCR SHIGEYASUKO 0106H ET

FB65758 | 3.18.20 | FULLBLOOD FEMALE

- Daughter of the US-bred supersire, Bar R Shigeshigetani 30T
- Maternal line descends from the breed legend Suzutani
- The maternal side of the pedigree features Heatherkura – full sister to Shigeshigetani
- Very deep pedigree on both sides of the pedigree
- Sire stack of 30T x TF 728 x LMR 611S x Sanjirou x Takazakura x Haruki II x Suzutani
- Tremendous combination of proven carcass traits and excellent growth
- **LOT 12A** - Spring born bull calf 71N, born 01.10.26.

WORLD K'S SHIGESHIGETANI
BAR R SHIGESHIGETANI 30T
BAR R 68P

ITOMICHI TF 728
TBR YASUKO 1-2 2142Y
TBR YASUKO 9018W

WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
BAR R MICHISURU 2 K
MISS BAR R 18H
ITOMICHI
CF504
LMR FUKUTSURU 611S
BR MS SANJIRO 0630

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-3.1		-0.2	1		0.5	0.5	-22.8	0.2	-0.03	0.51	51.7	78.68
ACC	42		37	26		21	0	30	16	19	30	-	-
PERCENTILE	1		55	51		36	44	66	18	23	40	34	30

- A.I. on 4.13.26 to M6 Sure Thing 464M (FB128976) (M6RF24V465M)
- P.E. 04.21 – 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 – 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 – sale day RCR Mazu Atakku 0346L (FB102172)



BAR R SHIGESHIGETANI 30T LINEAGE

LOT 13

RCR SHIGEYASUKO 0306H ET

FB65759 | 3.20.20 | FULLBLOOD FEMALE

- Terrific daughter of the US-bred supersire, Bar R Shigeshigetani 30T
- Breed legend Suzutani anchors the maternal line
- The maternal pedigree features Heatherkura – full sister to Shigeshigetani
- Deep pedigree on both sides of the pedigree
- Sires include 30T x TF 728 x LMR 611S x Sanjiro x Takazakura x Haruki II x Suzutani
- Tremendous combination of proven carcass traits and excellent growth

WORLD K'S SHIGESHIGETANI
BAR R SHIGESHIGETANI 30T
BAR R 68P

WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
BAR R MICHISURU 2 K
MISS BAR R 18H
ITOMICHI
CF504
LMR FUKUTSURU 611S
BR MS SANJIRO 0630

ITOMICHI TF 728
TBR YASUKO 1-2 2142Y
TBR YASUKO 9018W

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB	
EPD	-1.3	-1.9	-2.5	-0.9	-1.9	-17.7	0.24	-0.03	0.04	46.93	54.75	
ACC	41	38	28	22	0	28	18	21	31	-	-	
PERCENTILE	17	62	61	51	58	55	11	23	61	41	49	

- P.E. 04.21 – 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 – 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 – sale day RCR Mazu Atakku 0346L (FB102172)

LOT 14

RCR SHIGEYASU 0204H ET

FB65763 | 3.26.20 | FULLBLOOD FEMALE

- Sired by the highly proven Bar R Shigeshigetani 30T
- Beautifully balanced pedigree rotates carcass and growth genetics
- Maternal side descends from the legendary Hikokime 3/2 cow
- Pedigree combines the best genetics from Takeda, World's K, and JVP
- Genetics from TBR and LMR helped build this deep pedigree

WORLD K'S SHIGESHIGETANI
BAR R SHIGESHIGETANI 30T
BAR R 68P

WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
BAR R MICHISURU 2 K
MISS BAR R 18H
ITOSHIGEFUJI
TF 713
LMR YOJIMBO
LMR MS SANJIROU 617S

TBR ITOSHIGEFUKU 2 9061W
TBR YASU 2-2 2151Y
TBR YASU 2 9038W

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.9	0.6	-0.6	-0.4	-0.1	-24	0.22	-0.04	-0.06	39.61	42.59
ACC	41	36	25	21	0	31	21	24	31	-	-
PERCENTILE	25	51	56	45	48	69	14	14	65	54	60

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 – 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 – 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 – sale day RCR Mazu Atakku 0346L (FB102172)





REFERENCE SIRE



REF

YYW Y2 KEDAKANAMI D031

FB28784 | FULLBLOOD BULL

YYW Y2 Kedakanami D031 combines the growth, efficiency and maternal strength of the Kedaka/Tottori bloodline with the proven carcass excellence of Itoshigenami TF148. Registered as FB28784, D031 is a direct son of one of the breed's highest-performing Kedaka sires and out of JC Ms Itoshigenami 010, a direct TF148 daughter, creating an outstanding balance of performance and carcass genetics.

Rotationally bred with a remarkably low 1% coefficient of inbreeding, D031 incorporates the breed's most influential carcass

families - including Itoshigenami, Takazakura, Michifuku, Haruki II and Okutani - while maintaining exceptional genetic diversity.

Breeder reports consistently describe his F1, F2 and Fullblood progeny as exhibiting excellent growth, structural correctness, muscle expression, maternal value and feed efficiency, reflecting the strengths traditionally associated with the Kedaka lineage. Tested free of all known recessive genetic disorders and carrying an SCD genotype of AA, YYW Y2 Kedakanami D031 offers breeders an outstanding opportunity to combine growth, functionality and elite carcass genetics. He has been very influential in driving profitability to our supply chain by delivering big time growth and carcass weight without sacrificing marbling across 60+ progeny, many achieving 30-37% IMF. Pairs especially well with Tajima type females. (See carcass images). Although no public sire-specific harvest summary has been published documenting average carcass performance, his pedigree and reported progeny performance position him as a valuable sire for progressive Fullblood and crossbreeding programs.

DAI 20 HIRASHIGE 287

SHIGEFUKKU J1822

MORIKITA J141042

ITOSHIGENAMI

JC MS ITOSHIGENAMI 010

TAKANA 143

KEDAKA 7212

DAI 13 HIRASHIGE

HAYANOBU J9627

KITAFUKI J1342299

SHIGESHIGENAMI 10632

FUKUYUKI

CHR TAKAZAKURA 101L

UTSUKUSHII

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	1.4	6.8	9.5	-4.1	-0.7	-21.3	0.1	-0.02	-0.63	39.08	27.18
ACC	50	34	26	16	-	45	19	21	44	-	-
PERCENTILE	74	229	30	84	51	63	46	35	82	55	73



YYW Y2 KEDAKANAMI
D031 LINEAGE



LOT 15

RCR HIKOTAYASUNAMI 57K

FB88853 | 2.22.22 | FULLBLOOD FEMALE

- Sired by a Shigefuku son from the well-proven Okutani line from World's K
- Great balance of pedigree from rotational breeding
- Sire pathway of 001 x Sanjiro x Itoshigefuji x Kimifuku 3 x Itomichi
- Maternal line traces directly to the incomparable Hikokura 1/10
- Excellent representation of profitable breeding

SHIGEFUKU J1822
YYW Y2 KEDAKANAMI D31 ET
JC MS ITOSHIGENAMI 010

HIRASHIGETAYASU J2351
RCR HIKOTAYASU 0523F ET
TBR HIKOFUKU 3-3 2110Y

DAI 20 HIRASHIGE 287
MORIKITA J141042
ITOSHIGENAMI
TAKANA 143
DAI 20 HIRASHIGE 287
DAI 5 YURUHIME
WORLD K'S SANJIROU
TBR HIKOFUKU 3 9063W

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
EPD ACC PERCENTILE	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
	1.5	3	2.8	-4.5	-3.1	-11.1	0.21	-0.01	-0.82	38.05	15.23
	36	28	18	10	0	24	11	13	23	-	-
	75	42	46	87	65	40	16	49	87	56	82

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



YYW Y2 KEDAKANAMI D031 LINEAGE

LOT 16

RCR SHIGEYASUKONAMI 86K

FB88854 | 3.8.22 | FULLBLOOD FEMALE

- Sired by a Shigefuku son from the highly successful Okutani maternal line
- Maternal side of the pedigree is built on Suzutani, the Queen of the Breed
- Pedigree features Heatherkura, the full sister to Shigesigetani
- Deep pedigree of proven sires
- Maternal side sire stack of 30T x TF 728 x LMR 611S x Sanjiro x Tak x Haruki II
- Solid blending of growth and carcass genetics

SHIGEFUKU J1822
YYW Y2 KEDAKANAMI D31 ET
JC MS ITOSHIGENAMI 010

BAR R SHIGESHIGETANI 30T
RCR SHIGEYASUKO 0106H ET
TBR YASUKO 1-2 2142Y

DAI 20 HIRASHIGE 287
MORIKITA J141042
ITOSHIGENAMI
TAKANA 143
WORLD K'S SHIGESHIGETANI
BAR R 68P
ITOMICHI TF 728
TBR YASUKO 9018W

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-2.1	3.7	4	-1.7	0.1	-39.6	0.14	-0.05	0.55	36.07	62.07
ACC	38	30	20	14	0	26	12	14	26	-	-
PERCENTILE	6	39	43	60	46	93	33	8	38	59	42

- Safe bred, second trimester
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 17

RCR 316D 33L

FB97297 | 3.24.23 | FULLBLOOD BULL

- Sired by Y2 Kedakanami D31, a Shigefuku son
- He is a product of the JVP Shigehime maternal line
- Shigesigetani, Itoshigenami, Itomichi ½, and Michifuku dot the pedigree
- Takeda Farms genetics influence the strength of this pedigree

SHIGEFUKU J1822
YYW Y2 KEDAKANAMI D31 ET
JC MS ITOSHIGENAMI 010

TBR SHIGETANIFUKU 3009Z
RCR LIL SHIGECO 316D
TBR SHIGECO 1-3 2123Y

DAI 20 HIRASHIGE 287
MORIKITA J141042
ITOSHIGENAMI
TAKANA 143
ITOSHIGENAMI
TF 821
TF ITOMICHI 1/2
TBR SHIGECO 9036W

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.4	-9	-9.4	-4.1	-8.6	-32.6	0.11	-0.03	0.3	29.57	44.25
ACC	39	28	18	11	0	27	15	17	28	-	-
PERCENTILE	36	87	80	84	91	85	43	23	49	69	58





REF

MAYURA L0010 ET

FB45043 | FULLBLOOD BULL

Mayura L0010 (FB45053) has rapidly become one of the most influential Fullblood Wagyu sires in the world through an unparalleled combination of elite pedigree, genomic excellence, and real-world harvested progeny performance. A direct son of the legendary Mayura Itoshigenami JNR and backed by the powerful Aizakura maternal line, L0010 has more than 1,900 registered progenies, over 1,300 analyzed offspring, and more than 100 harvested carcasses contributing to his highly reliable BREED-PLAN evaluations. Commercial harvest results from the Mayura branded beef program report progeny averaging 10.74 Digital Marble Score, 448.8 kg (989 lb) Hot Standard Carcass Weight, and 106.7 cm² Eye Muscle Area, with standout carcasses reaching 13.33 Digital Marble Score, 124 cm² ribeye, and 486 kg (1,071 lb) Hot Carcass Weight. His Angus F1 progeny have captured Most Valuable Pen honors in Australia's prestigious Ekka Wagyu Paddock-to-Plate competition, while his steers continue to top harvest groups in both Australia and the United States. Ranking among the breed's elite for Marble Score, Carcass Weight, Eye Muscle Area, and every major profitability index, Mayura L0010 has become the benchmark for combining elite carcass quality, growth, and commercial profitability into one complete genetic package.

ITOSHIGENAMI
MAYURA ITOSHIGENAMI JNR
MAYURA DAI NI KINNTOU 1

MAYURA ZULU
MAYURA H0159
WAGYU GENETICS AIZAKURA D837

SHIGESHIGENAMI 10632
FUKUYUKI
WORLD K'S SANJIROU
MAYURA DIA 2 KINNTOU 7/2 ET
ITOZURU DOI
MAYURA DAI 2 TERUHANA 10/1 ET
ITOSHIGENAMI
BENLEE AIZAKURA X158 ET

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.1	8.3	10.9	-0.3	3.9	14.2	0	0.06	2.05	72.15	152
ACC	60	56	47	15	-	38	11	13	43	-	-
PERCENTILE	49	25	28	44	27	4	76	99	2	12	3



MAYURA L0010 LINEAGE

Donor dam TR Ms Takamichiguni 5375C (FB26407) combines two highly respected Fullblood Wagyu bloodlines in a female designed to deliver both maternal strength and carcass excellence. 6 carcass progenies recorded with 4 of the 6 hitting the top grade with an average Hot Carcass Weight as 908.

Sired by Takamichi Doi (FB7970), a proven source of exceptional marbling, ribeye expression, and carcass merit, and backed by the productive LTR Ms Shigekikuyoshi 021 (FB12931) cow family, she offers the balance of fertility, structural soundness, longevi-

ty, and genetic consistency demanded by today's progressive Wagyu breeder. Selected by R-C Ranch for the strength of her pedigree and producing potential, 5375C represents the kind of donor female capable of transmitting elite replacement females, future herd sires, and premium beef genetics. Her descendants carry the maternal predictability and carcass-driven performance that remain the cornerstone of the R-C Ranch breeding philosophy—producing cattle that excel from pasture to plate.

LOT 18

RCR 0510L ET

FB108758 | 11.23 9.22.23.2013 | FULLBLOOD FEMALE

- Daughter of internationally proven Mayura L10
- L10 is one of the very best sons of Itoshigenami JNR, the Marbling King
- Descends from the proven Yasufuji maternal line from the JVP import program
- This pedigree will make exceptional carcasses
- Maternal grandsire is Takamichi Doi from the great World's K Hisako line
- Super sire stack of proven bulls: L10 x Takamichi Doi x Shigeshigetani x CHR Kitaguni 07K x Kikuyasu 400 x Yasutanisakura

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
 MAYURA H0159 MAYURA ZULU
 TAKAMICHI DOI WAGYU GENETICS AIZAKURA D837 ET
TR MS TAKAMICHIGUNI 5375C WORLD K'S TAKAZAKURA
 LTR MS SHIGEKIKUYOSHI 021 MISAKO
 WORLD K'S SHIGESHIGETANI
 LTR MS KIKUYOSHI 909

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.8		-3.8	-6		-0.6	-2.5	-10.7	0.09	0.01	1.25	40.99	85.13
ACC	43		37	31		23	0	27	20	21	31	-	-
PERCENTILE	10		69	71		48	62	39	49	77	12	52	26

- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)





LOT 19

RCR D3L ET

FB114057 | 11.21.23 | FULLBLOOD FEMALE

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
MAYURA H0159 MAYURA ZULU
JVP KIKUYASU-400 WAGYU GENETICS AIZAKURA D837 ET
KR MS KIKUYASU E241 ET KIKUYASU DOI 575
LMR MS HARUKI 1234Y WORLD K'S HARUKI 2
LMR MS ITOZURUDOI 815T

- Young daughter of the internationally proven Mayura L10
- Highly proven and sought-after Hikokura 1/10 maternal line
- Pedigree traces directly to the great brood cow CF 503
- Loaded pedigree stacked with L10 x Kikuyasu 400x Haruki II x TF 151 x TF 148
- Highly reliable genetics that provide excellent balance of carcass and growth traits
- Pedigree is built on Takeda Farms genetics on both sides of the pedigree

EPD's as of 06.30.2026	CALVING	GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB	
	EPD	-1	1.3	2.2	-0.5	0.1	6.4	0.03	0.04	1.25	57.06	106.1
	ACC	43	38	32	22	0	27	21	21	30	-	-
	PERCENTILE	23	48	48	46	46	10	67	97	12	26	15

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 20

RCR 286L ET

FB114058 | 11.27.23 | FULLBLOOD FEMALE

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
MAYURA H0159 MAYURA ZULU
JVP KIKUYASU-400 WAGYU GENETICS AIZAKU-
KR MS KIKUYASU E241 ET RA D837 ET
LMR MS HARUKI 1234Y KIKUYASU DOI 575
FUKUYOSHI 703223
LMR MS ITOZURUDOI 815T

- Mayura L10 is the sire of this 2 year-old female
- Pedigree is built on Takeda Farms genetics on both sides of the pedigree
- Extremely reliable genetics providing great carcasses, growth, and maternals
- Hikokura 1/10 is the foundation female of this exceptional maternal line
- Pedigree traces directly to the great brood cow CF 503
- Proven sire stack of L10 x Kikuyasu 400 x Haruki II x TF 151 x TF 148

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD ACC PERCENTILE	0.9	6.1	6.7	-0.2	2.9	24.1	0	0.06	1.3	66.19	116.43
	43	38	31	20	0	26	18	19	28	-	-
	65	31	36	43	32	2	76	99	11	16	11

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



MAYURA L0010 LINEAGE

LOT 21

M6 RANCH L10 CHISAHIME 222K

AuWA M6RF22T222K | 02.22.22 | FULLBLOOD FEMALE

- Elite Fullblood Wagyu female sired by the legendary JVP Fukutsuru-068 (FB2101), one of the breed's most influential sires for exceptional marbling, carcass quality, and genetic consistency.
- Combines proven carcass-driven genetics with the maternal strength and structural integrity expected from the R-C Ranch breeding program.
- Developed with the goal of producing elite replacement females, future donor prospects, and herd sire candidates.
- Represents the kind of predictable, balanced genetics that progressive breeders demand for long-term profitability.
- Backed by the R-C Ranch philosophy of sale

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 MAYURA DAI NI KINNTOU 1
MAYURA H0159 MAYURA ZULU
BAR R SHIGESHIGETANI 30T WAGYU GENETICS AIZAKURA D8371
M6 RANCH M6 MS SHIGESHIGETANI 767E WORLD K'S SHIGESHIGETANI 1593
LMR TOSHIRO 1/3 9334W BAR R 68P
LMR TOSHIRO 1/3 LMR MS SANJIRO 4P 704T

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD ACC PERCENTILE													

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)





MAYURA L0010 LINEAGE



LOT 22

- Three year-old daughter of the international star, Mayura L10
- Internationally proven Chisahime maternal line from the JVP program
- Huge marbling potential in this young female
- Highly reliable sire stack of L10 x Kitaguni Jr. x LMR Yojimbo
- Bottom side of the pedigree boasts Kikuchisa 19E and Chisahime
- Great foundation female to build the future

RCR MS 14L2 ET

FB102707 | 4.22.23 | FULLBLOOD FEMALE

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
 MAYURA H0159 MAYURA ZULU
 WORLD K'S KITAGUNI JR. WAGYU GENETICS AIZAKURA D837 ET
LMR MS KITAGUNI 5551 C KITAGUNI 7/8
 LMR MS YOJIMBO 0167X WORLD K'S NAKAYUKI
 BR MS TAK-0606 4622

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.6		4.5	4.6	0	2.2	-3.1	0.05	0.02	1.25	52.03	100.17
ACC	43		37	30	18	0	25	18	19	28	-	-
PERCENTILE	60		37	42	41	35	23	61	87	12	33	18

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



LOT 23

- Sired by the highly reliable, well -proven Mayura L10
- Fantastic marbling potential
- Foundation of pedigree has lots of growth with Haruki II and Kikuyasu 400
- Bottom side of pedigree features Kikuchisa 19E and Chisahime
- Outstanding sire stack of L10 x Kitaguni Jr. x LMR Yojimbo
- Super female to breed from
- **LOT 23A** - Heifer calf 65N, born 11.10.25.

RCR MS 14L4 ET

FB102709 | 4.24.23 | FULLBLOOD FEMALE

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
 MAYURA H0159 MAYURA ZULU
 WORLD K'S KITAGUNI JR. WAGYU GENETICS AIZAKURA D837 ET
LMR MS KITAGUNI 5551 C KITAGUNI 7/8
 LMR MS YOJIMBO 0167X WORLD K'S NAKAYUKI
 BR MS TAK-0606 4622

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.6		-12.5	-20.3	-1.1	-7.3	-23.9	0.03	-0.01	2.5	23.11	99.89
ACC	43		37	31	20	0	26	21	21	30	-	-
PERCENTILE	31		94	96	53	86	69	67	49	1	77	18

- A.I. on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



MAYURA L0010 LINEAGE



LOT 24

- Daughter of the international star, Mayura L10
- Huge marbling potential built into this pedigree
- Internationally proven Chisahime maternal line from the JVP program
- Highly reliable sire stack of L10 x Kitaguni Jr. x LMR Yojimbo
- Bottom side of the pedigree boasts Kikuchisa 19E and Chisahime
- Great foundation female to build a program around

RCR MS 14L3 ET

FB102708 | 4.24.23 | FULLBLOOD FEMALE

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
 MAYURA H0159 MAYURA ZULU
 WORLD K'S KITAGUNI JR. WAGYU GENETICS AIZAKURA D837 ET
LMR MS KITAGUNI 5551 C KITAGUNI 7/8
 LMR MS YOJIMBO 0167X WORLD K'S NAKAYUKI
 BR MS TAK-0606 4622

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.2	-6	-11.1	0.7	-2.3	-20.7	0.17	-0.02	1.1	30.97	65.61
ACC	44	38	32	20	0	26	19	20	28	-	-
PERCENTILE	41	78	83	34	60	62	25	35	16	67	39

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



LOT 25

- Daughter of the elite JNR son, Mayura L10
- Internationally proven Chisahime maternal line
- Tremendous carcass genetics from L10, Kitaguni Jr., 068, and Michifuku
- Bottom side of pedigree features the super-cow, Kikuchisa 19E
- This is a superior carcass producing pedigree

RCR MS 14L1 ET

FB102706 | 4.17.23 | FULLBLOOD FEMALE

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
 MAYURA H0159 MAYURA ZULU
 WORLD K'S KITAGUNI JR. WAGYU GENETICS AIZAKURA D837 ET
LMR MS KITAGUNI 5551 C KITAGUNI 7/8
 LMR MS YOJIMBO 0167X WORLD K'S NAKAYUKI
 BR MS TAK-0606 4622

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
EPD ACC PERCENTILE	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
	0.3	-4.1	-7	-3.7	-5.7	2.6	0.07	0.03	0.65	37.09	58.03
	44	37	31	20	0	26	19	20	28	-	-
	53	71	74	81	79	14	55	93	33	58	46

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



MAYURA L0010 LINEAGE



LOT 26

RCR RANGER R454H ET

FB72067 | 1.27.20 | FULLBLOOD BULL

- Ranger R454H – here is a great son of Mayura L10
- Excellent pedigree to inject growth and maternal traits into your herd
- Great EPDs for growth and marbling
- 40+ fl carcass progeny
- #1 highest rank for carcass progeny Carcass Value vs Age in Months ratio
- AVG HCW of 914 at 23 months of age
- Ranked 2nd for average carcass value
- F1 progeny have achieved as high as 40% IMF
- Unique sire stack of L10 x Front Line x Mazda x Yasufuku 0646
- Descends from the internationally proven Yuriko line from JVP
- Proven bull with more than 40 registered calves

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
 MAYURA H0159 MAYURA ZULU
 KR FRONT LINE 115 WAGYU GENETICS AIZAKURA D837 ET
KR MS STRATEGY 168 HIRASHIGETAYASU J2351
 KR MS STRATEGY 127 RSC MS KIRASURU Y-3
 MAZDA
 TAI MS YASUMICHI B018W

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.1	21.5	27	1	11.7	-7.2	0.05	0.02	0.86	65.05	109.83
ACC	38	34	27	15	0	41	13	16	40	-	-
PERCENTILE	49	4	6	31	11	31	61	87	25	17	14



LOT 27

M6 L10 OKUTANI 207K ET

FB82850 | 2.3.22 | FULLBLOOD BULL

- Son of the internationally proven Mayura L10
- Maternal grandsire is a Michiyoshi son out of the Hikokhime 3/2 line
- Terrific blending of growth and carcass sires
- L10 x 522C x Front Line x Itomichi 1/2 x 07K on back to Fujiko and Okutani
- Very deep pedigree tracing back to original import Okutani
- Should make so great cattle

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
 MAYURA H0159 MAYURA ZULU
 MFC MICHİYOSHI 522C WAGYU GENETICS AIZAKURA D837 ET
M6 MS MICHİYOSHI 886F ET MICHİYOSHI
 KR MS NEW LEVEL 167 MFC MS ITOSHIGEFUJI 2-9
 KR FRONT LINE 115
 KR MS NEW LEVEL 122

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0	-2.9	-4	0.5	-0.9	-33.3	0.07	-0.02	0.75	25.83	53.92
ACC	44	40	33	20	0	26	20	21	30	-	-
PERCENTILE	46	66	66	36	52	86	55	35	29	74	50



MAYURA L0010
LINEAGE

LOT 28

RCR EL WACE 0345K ET

FB88583 | 4.7.22 | FULLBLOOD BULL

- Son of Mayura L10
- Backed by a fantastic pedigree on the top and bottom
- A classically bred sire rotation
- L10 x 001 x Sanjiro x Itoshigefuji x Kimifuku 3 x Itomichi
- High-powered maternal line of Hikokura 1/10

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
MAYURA H0159 MAYURA ZULU
WAGYU GENETICS AIZAKURA D837 ET
HIRASHIGETAYASU J2351 DAI 20 HIRASHIGE 287
RCR MS HIKOFUKU 2313E WAC E ET DAI 5 YURUHIME
TBR HIKOFUKU 4-1 2116Y WORLD K'S SANJIROU
TBR HIKOFUKU 4 9064W

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.5		2.5	0.9		-3.9	-2.7	-9.7	0.08	0.01	0.45	34.77	51.5
ACC	44		37	30		21	0	27	20	21	31	-	-
PERCENTILE	58		44	51		83	63	37	52	77	42	61	51

LOT 29

RCR 638M ET

FB125096 | 03.22.24 | FULLBLOOD BULL

- A young son of internationally proven sire Mayura L10
- He is a full brother to the dam of the \$45,000 bull SEK 2M
- Excellent combination of growth, maternal, and carcass genetics
- Sire pathway of L10 x Itomoritaka 002 x Itoshigenami
- His maternal line traces to JVP Shigehime
- This young bull has a big future ahead of him!

MAYURA ITOSHIGENAMI JNR ITOSHIGENAMI
MAYURA L0010 ET MAYURA DAI NI KINNTOU 1
MAYURA H0159 MAYURA ZULU
WAGYU GENETICS AIZAKURA D837 ET
ITOMORITAKA J2703 ITOHRASHIGE
LMR MS ITOMORITAKA 1439Y DAI 6 OEFUJI J56554-URO KOH
LMR MS ITOSHIGENAMI 8107 ITOSHIGENAMI
BR MS MICHIFUKU T4E8605

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	1.4		13.9	19.2		-3.2	3.7	-9.4	0.03	0.01	0.1	55.45	72.77
ACC	41		35	28		19	0	27	22	22	30	-	-
PERCENTILE	74		14	15		77	28	36	67	77	58	28	34



PROVEN GENETICS

PG 39

EXCEPTIONAL BEEF



REFERENCE SIRE



REF

MYM ARUBIAL UNITED P0342

FB61231 | FULLBLOOD BULL

MYM Arubial United has quickly established himself as one of the most influential growth-oriented Fullblood Wagyu sires in the breed. Bred in Australia and now utilized internationally, United combines the industry's most proven Japanese foundation genetics with exceptional phenotype, structural integrity, and elite performance. His pedigree blends the carcass excellence that has defined Australian Wagyu breeding with an uncommon ability to transmit additional growth and scale without sacrificing the premium carcass quality expected from Fullblood cattle.

What separates United from many modern sires is his ability to consistently sire cattle that excel for growth while maintaining breed-leading carcass merit. His BREEDPLAN figures have placed him among the breed's elite for 200-, 400-, and 600-day growth, carcass weight, and overall profitability indexes. As his progeny have entered production across multiple countries, breeders have consistently reported offspring that are long-bodied, structurally correct, heavy-muscled, and easy doing, with tremendous consistency from calf crop to calf crop.

United's influence continues to expand through both his sons and daughters. His progeny have become highly sought after by progressive Fullblood breeders because they combine added performance with the marbling genetics that commercial beef programs demand. Sale catalogs and breeding programs routinely highlight United offspring for their explosive growth, balanced carcass profiles, and ability to move programs forward genetically, making him one of the emerging sire lines in the Wagyu breed today.

WORLD K'S MICHIFUKU
SMO SUMO CATTLE CO MICHIFUKU
SMO SUMO CATTLE CO HANA C152TF ITOHANA 2
KITATERUYASUDO I J2810
MADQUARIE WAGYU C1624ET
MACQUARIE WAGYU F Z736
MONJIRO 11550
MICHIFO 655635
SMO SUMO MICHIFUKU U22058
KITATERUYASUDO I J2810
TWA F U561 ET
MACQUARIE WAGYU F X298
SUMO FUKU U2116 ET

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	4.2		21.3	33.4	-5.1	5.6	33.4	0.23	0.05	1.34	134.67	213.0
ACC	61		57	49	22	-	25	21	14	28	-	-
PERCENTILE	96		4	2	91	22	1	12	99	11	1	1



LOT 30

RCR 0002L ET

FB108763 | 11.14.23 | FULLBLOOD FEMALE

SMO SUMO CATTLE CO MICHIFUKU F126 WORLD K'S MICHIFUKU
MYM ARUBIAL UNITED P0342 ET SMO SUMO CATTLE CO HANA C152
 MACQUARIE WAGYU C1624 ET MACQUARIE WAGYU Y408 ET
 SHIGEFUKU J1822 MACQUARIE WAGYU F Z736
711 SHIGEFUKUNAMI 5410 ET DAI 20 HIRASHIGE 287
 JC MS ITOSHIGENAMI 009 MORIKITA J141042
 ITOSHIGENAMI
 TAKANA 143

- Sired by the international supersire Arubial United
- United is a gamechanger with amazing growth and good carcass performance
- Maternal grandsire is the Westholme bull Shigefuku
- The maternal line traces to Okutani from the World's K program
- Exceptional sire stack of United x Shigefuku x Itoshigenami x CHR 101L x Michifuku
- Performance proven pedigree

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	1.9		5.9	10.5		-4.6	-1.7	-19.8	0.17	-0.02	0.46	63.06	94.48
ACC	39		32	23		12	0	20	16	15	22	-	-
PERCENTILE	80		32	29		88	57	60	25	35	42	19	21

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 31

RCR RC1M ET

FB125099 | 03.22.24 | FULLBLOOD BULL

SMO SUMO CATTLE CO MICHIFUKU F126 WORLD K'S MICHIFUKU
MYM ARUBIAL UNITED P0342 ET SMO SUMO CATTLE CO HANA C152
 MACQUARIE WAGYU C1624 ET MACQUARIE WAGYU Y408 ET
 WORLD K'S YASUFUKU JR MACQUARIE WAGYU FZ736
RCR YASHIGEKO 0103G ET YASUFUKU 930
 TBR SHIGEKO 1-3 2123Y KANEKO 5
 TF ITOMICHI 1/2
 TBR SHIGEKO 9036W

- Wow, what a pedigree behind this two year old bull!
- He is sired by United, the game changing bull in the breed
- Impeccable sire stack of United x Yasufuku Jr x Itomichi 1/2 x Shigesigetani
- Classic rotational breeding
- This bull inherits growth, milk, eye muscle size, and marbling
- Descends from the well-proven JVP Shigehime line

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	3.3		0.3	4.2		-3.2	-3.1	-26.5	0.01	-0.01	0.65	44.96	78.77
ACC	40		34	26		15	-	23	20	18	26	-	-
PERCENTILE	91		52	43		77	65	74	73	49	33	45	30



REFERENCE SIRE



REF

ITOSHIGENAMI TF148

FB3682 | FULLBLOOD BULL

Itoshigenami TF148 (FB3682) is universally recognized as one of the greatest marbling sires ever exported from Japan and one of the true foundation bulls of the modern Wagyu breed. Sired by Shigeshigenami and backed by the legendary Kumanami bloodline, TF148 has established an unmatched legacy through documented commercial harvest performance. His progeny average an impressive 970-pound carcass weight while achieving an extraordinary 8.6 Australian Beef Marbling Score, proving his unique ability to combine growth with elite carcass quality. For decades, his offspring have been recognized for exceptionally fine marbling, large ribeye area, superior carcass consistency, soft low melting-point fat, structural correctness, and outstanding dispositions. His influence extends through many of the world's most elite Wagyu bloodlines, including numerous internationally recognized herd sires and premium branded beef programs. Backed by thousands of harvested progeny and high-accuracy BREEDPLAN evaluations, TF148 remains the benchmark by which marbling sires are measured and continues to be one of the most proven and profitable carcass genetics in the history of the Wagyu breed.

SHIGEKANENAMI
SHIGESHIGENAMI 10632
 SHIGEMITSU
 FUKUMASA
FUKUYUKI
 YUKIZAKURA

JAPANESE BULL
 JAPANESE COW
 JAPANESE BULL
 JAPANESE COW
 JAPANESE BULL
 JAPANESE COW
 DAI 7 ITOZAKURA
 JAPANESE BULL

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.7		-8.7	-14	-10.4	-14.7	-44.5	-0.09	-0.2	1.75	1.76	54.36
ACC	61		60	56	52	-	48	43	44	55	-	-
PERCENTILE	11		86	89	99	99	96	96	35	4	95	49



ITOSHIGENAMI TF 148 LINEAGE

Donor Dam TBR Yasu 1-3 2141Y (FB14296) is a proven donor female whose influence continues to grow within the R-C Ranch breeding program. Sired by the renowned Itomichi TF 728 (FB7585) and backed by the productive TBR Yasu cow family through TBR Yasu 9022W (FB10496), she blends elite carcass genetics with outstanding maternal strength, structural integrity, longevity, and brood cow quality. Developed by the respected Triangle B Ranch program, 2141Y has earned her reputation by consistently producing the kind of female's worthy of donor status, with multiple daughters retained in the R-C Ranch herd. Her descendants exhibit the balance, capacity, femininity, and genetic predictability expected from one of the breed's most dependable maternal lines, making them ideal candidates for producing future donor females, herd sires, and premium Fullblood Wagyu genetics.



- Sired by the great foundation sire TF 148 Itoshigenami
- Classic rotational breeding here
- Itoshigenami x TF 728 x Yojimbo x Sanjiro x TF Kikuhana
- Built on the highly proven Ezokintou line from Takeda Farms
- Maternal traces directly through legendary Hikohime 3/2
- Great source of balanced genetics
- **LOT 32A** - Heifer calf 83N, born 01.01.26 sired by one of the following PE Bulls - M6 Itoshigenami 752E, RGR Ranger R454H ET or RCR Mazu Atakku 0346L

RCR YASUITOSHIGE 0409H ET

FB78728 | 12.17.20 | FULLBLOOD FEMALE

SHIGESHIGENAMI 10632
ITOSHIGENAMI
FUKUYUKI

ITOMICHI TF 728
TBR YASU 1-3 2141Y
TBR YASU 9022W

SHIGEKANENAMI
SHIGEMITSU
FUKUMASA
YUKIZAKURA
ITOMICHI
CF504
LMR YOJIMBO
LMR MS SANJIROU 617S

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.7	-15.5	-18.6	-4.1	-11.8	-55.1	-0.13	-0.03	0.45	-12.99	-2.93
ACC	42	35	26	21	0	28	21	21	33	-	-
PERCENTILE	11	98	95	84	97	99	98	23	42	99	92

- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 33

RCR YASUITOSHIGE 0609H ET

FB78737 | AuWA RCIFR609 | 2.12.20 | FULLBLOOD FEMALE

SHIGESHIGENAMI 10632
ITOSHIGENAMI
FUKUYUKI

ITOMICHI TF 728
TBR YASU 1-3 2141Y
TBR YASU 9022W

SHIGEKANENAMI
SHIGEMITSU
FUKUMASA
YUKIZAKURA
ITOMICHI
CF504
LMR YOJIMBO
LMR MS SANJIROU 617S

- Daughter of Itoshigenami TF 148, the great marbling bull from Takeda Farms
- Exceptional pedigree built up from the legendary Hikohime 3/2
- Super blend of carcass and growth traits sires
- Itoshigenami x TF 728 x LMR Yojimbo x Sanjiro x Kikuhana x Itomichi
- High reliability in these genetics that trace back to the Japanese cow, Ezokintou

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
EPD ACC PERCENTILE	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB	
	0.1	-17.1	-23.7	-2.9	-11.5	-40.9	-0.08	-0.01	1.45	-5.85	33.24	
	43	36	26	21	0	27	23	22	32	-	-	
	49	99	98	73	96	94	95	49	8	97	68	

- P.E. 6.04.26 - sale day to RCR 472M ET (FB124926) and RCR 007L ET (FB108768)



ITOSHIGENAMI TF 148 LINEAGE

Donor dam ... Every great cow family begins with a female that consistently gets the job done! **UKB MS 1313** (FB11831) earned that reputation as part of the renowned Marble Ranch breeding program, where generations of cattle were developed with an emphasis on maternal strength, structural integrity, longevity, and the ability to produce elite Fullblood genetics. The daughters selling today carry forward that proven maternal influence while fitting seamlessly into the R-C Ranch philosophy of

breeding cattle that excel not only on paper, but from pasture to plate. These females offer the opportunity to build on a respected foundation cow family backed by genetics that have stood the test of time. UKB MS 1313 was a major donor for Marble Ranch. They harvested 9 as of their past production sale. The most impressive Marbling carcass out of her was a calf by Shigesigetani for a 20.79 REA and 43.21% IMF.



LOT 34

RCR MS 031313L 42L3 ET

FB102670 | 4.19.23 | FULLBLOOD FEMALE

ITOSHIGENAMI
SHIGESHIGENAMI 10632
FUKUYUKI

UKB MS 1313
UKB MR SHIGEFUKU T14EF
UKB MS 313

SHIGEKANENAMI
SHIGEMITSU
FUKUMASA
YUKIZAKURA
005 SHIGEFUKU 13M
JVP MS KIKUSHIGE T14E
JVP YASUTANISAKURA
JVP MS 904

- Great, young cow sired by Itoshigenami
- Maternal line is the hard to find JVP Kikuhana
- Maternal side is loaded with top JVP genetics
- Maternal grandsire features Westholme genetics through 005 Shigefuku 13M
- Extremely rare genetics featuring Shigefuku and JVP Yasutaniskura
- Many breeding options with this young cow

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.8	-7.3	-12.4	-2.7	-6.3	-49.3	-0.13	-0.02	0.5	-17.75	-10.03
ACC	40	30	24	16	0	22	13	12	25	-	-
PERCENTILE	10	82	86	71	82	98	98	35	40	99	94

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 35

RCR MS 011313L 42L1 ET

FB102668 | 4.11.23 | FULLBLOOD FEMALE

ITOSHIGENAMI
SHIGESHIGENAMI 10632
FUKUYUKI

UKB MS 1313
UKB MR SHIGEFUKU T14EF
UKB MS 313

SHIGEKANENAMI
SHIGEMITSU
FUKUMASA
YUKIZAKURA
005 SHIGEFUKU 13M
JVP MS KIKUSHIGE T14E
JVP YASUTANISAKURA
JVP MS 904

- Excellent young cow sired by Itoshigenami
- Maternal line is the hard to find JVP Kikuhana
- JVP genetics dominate the bottom side of the pedigree
- Maternal grandsire features Westholme genetics through 005 Shigefuku 13M
- Rare combination of genetics featuring Shigefuku and JVP Yasutaniskura
- Many breeding options with this young cow

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.5	-2.8	-4.5	-3.7	-5.1	-28.3	-0.04	0	1.7	27.12	85.73
ACC	40	31	24	17	0	22	14	13	26	-	-
PERCENTILE	14	65	67	81	76	78	88	63	4	72	26

- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



ITOSHIGENAMI TF 148 LINEAGE

LOT 36

RCR MS 021313L 42L2ET

FB102669 | 4.19.23 | FULLBLOOD FEMALE

SHIGESHIGENAMI 10632
ITOSHIGENAMI
FUKUYUKI

UKB MS I313

UKB MR SHIGEFUKU T14EF
UKB MS 313

SHIGEKANENAMI
SHIGEMITSU
FUKUMASA
YUKIZAKURA
005 SHIGEFUKU 13M
JVP MS KIKUSHIGE T14E
JVP YASUTANISAKURA
JVP MS 904

- Itoshigenami TF148 daughter
- Combination of Takeda, Westholme, and JVP genetics
- JVP Kikuhana maternal line
- Outcross genetics feature Shigefuku, Yasutanisakura, and Kikuhana

EPD's as of 06.30.2026	CALVING	GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM		CW	REA	FAT	IMF	FI	FB
EPD	-0.4	-7.3	-10	-3.6	-7.3		-47.5	-0.1	-0.02	1.5	5.68	54.14
ACC	40	30	24	17	0		21	13	13	25	-	-
PERCENTILE	36	82	81	80	86		98	96	35	7	93	49

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 – 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 – 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 – sale day RCR Mazu Atakku 0346L (FB102172)

LOT 37

RCR MR 051313L 4L1 ET

FB102672 | 4.26.23 | FULLBLOOD BULL

SHIGESHIGENAMI 10632
ITOSHIGENAMI
FUKUYUKI

UKB MS I313

UKB MR SHIGEFUKU T14EF
UKB MS 313

SHIGEKANENAMI
SHIGEMITSU
FUKUMASA
YUKIZAKURA
005 SHIGEFUKU 13M
JVP MS KIKUSHIGE T14E
JVP YASUTANISAKURA
JVP MS 904

- Son of Itoshigenami, the marbling powerhouse from Takeda Farms
- Powered by JVP Kikuhana on the bottom side of the pedigree
- Unique sire stack provides genetic diversity
- Itoshigenami x UKB MR Shigefuku x Yasutanisakura x Kikuhana
- He will inject outcross blood into most herds

EPD's as of 06.30.2026	CALVING	GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM		CW	REA	FAT	IMF	FI	FB
EPD	-0.9	-5.5	-8.4	-4.5	-7.2		-41.8	-0.01	-0.03	1.3	15.96	59.11
ACC	40	31	25	17	0		22	14	13	25	-	-
PERCENTILE	25	76	78	87	86		94	79	23	11	84	45



PROVEN GENETICS

PG 45

EXCEPTIONAL BEEF



REFERENCE SIRE



REF

WORLD K'S SHIGESHIGETANI

FB2907 | FULLBLOOD BULL

MONJIRO 11550

WORLD K'S HARUKI 2

SAKURA 2 741638

TANISHIGE 1526

WORLD K'S SUZUTANI

SUZUNAMI 472255

YASUMI DOI

HARUMI 1086409

KENSHIN 902

ITOHIME 3 545978

YASUTANI DOI

TETSUSHIGE 5 101117

SHIGESHIGENAMI 10632

SUZUKO 289535

World K's Shigeshigetani is universally recognized as one of the greatest carcass sires in Wagyu history. A direct son of World K's Haruki 2 and the legendary donor Suzutani, he combines the proven Monjiro bloodline with the renowned Kumanami maternal family responsible for some of the breed's highest marbling cattle. World K documented 3,800 harvested F1 progeny, with an incredible 90% grading three full quality grades above USDA Prime (Australian Marble Score 9+), while the remaining 10% still achieved Prime to Prime+ quality. His

offspring consistently transmit exceptional marbling, large ribeye area, superior carcass yield, structural soundness, body length, and outstanding disposition. As the sire of the legendary Bar R Shigeshigetani 30T and countless elite breeding cattle worldwide, FB2907 remains one of the most proven and influential Fullblood Wagyu sires ever produced, with decades of documented carcass performance validating his status as a true breed-defining genetic powerhouse.

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.4	-2.5	-1.1	1.4	0.1	-42.3	0.44	-0.09	1.4	74.49	138.62
ACC	61	60	56	55	-	45	43	44	52	-	-
PERCENTILE	15	64	58	27	46	95	1	1	9	10	5



WORLD K'S SHIGESHIGETANI LINEAGE



LOT 38

RCR MS 44L1 ET

FB102718 | 4.22.23 | FULLBLOOD FEMALE

WORLD K'S HARUKI 2
WORLD K'S SHIGESHIGETANI
WORLD K'S SUZUTANI

UKB I109

UKB MR SHIGEFUKU T14EF
JVP MS MICHU 36F KIKU

MONJIRO 11550
SAKURA 2 741638
TANISHIGE 1526
SUZUNAMI 472255
005 SHIGEFUKU 13M
JVP MS KIKUSHIGE T14E
JVP OLIVER
JVP MS MICHU 36F

- Daughter of the legendary Shigesigetani
- Maternal line is from the extremely rare JVP Tokuhime maternal line
- This pedigree is a treasure within the breed
- United x Shigefuku T14EF x JVP Oliver x Michifuku x Kikuyasu 400
- One-of-a-kind pedigree

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	-1.7	-11.3	-17.3	-0.5	-6.1	-19.7	0.25	-0.04	1.15	39.82	76.98		
ACC	39	32	24	20	0	24	17	17	23	-	-		
PERCENTILE	11	92	93	46	81	60	9	14	15	54	31		

- Confirmed Bred; A.I. to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



LOT 39

RCR 4L3

FB108749 | 4.19.23 | FULLBLOOD BULL

WORLD K'S HARUKI 2
WORLD K'S SHIGESHIGETANI
WORLD K'S SUZUTANI

UKB I109

UKB MR SHIGEFUKU T14EF
JVP MS MICHU 36F KIKU

MONJIRO 11550
SAKURA 2 741638
TANISHIGE 1526
SUZUNAMI 472255
005 SHIGEFUKU 13M
JVP MS KIKUSHIGE T14E
JVP OLIVER
JVP MS MICHU 36F

- Here is a son of the legendary Shigesigetani!
- His maternal line is the rare JVP Tokuhime
- He will provide outcross genetics
- Shigesigetani x UKB MR Shigefuku x JVP Oliver x Michifuku x Kikuyasu 400
- He will add a shot of hybrid vigor to most Wagyu herds

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	-2.2	-2	-6.8	2.1	1	-43	0.32	-0.08	1.25	39.16	83.7		
ACC	39	32	25	20	0	24	17	17	23	-	-		
PERCENTILE	5	62	74	22	41	95	3	1	12	55	27		



REFERENCE SIRE



REF

TBR KIKUTAMI 4051A

FB19600 | FULLBLOOD BULL

TANIFUKU-DOI

TF KIKUTSURUDOI

YASUTSURU 509605

ITOSHIGENAMI

IWG MS ITOSHIGENAMI 035X

CF504

YASUTANI DOI

KIKUTSURU 978542

YASUTANI DOI

JAPANESE COW

SHIGESHIGENAMI 10632

FUKUYUKI

ITOSHIGENAMI

HIKOKURA 1/10

TBR Kikutnami 4051A is a uniquely bred Fullblood sire that combines rare foundation genetics with two of the breed's most respected carcass-producing bloodlines. A direct son of Kikutsurudo TF146 and out of an Itoshigenami TF148 daughter, Kikutnami blends the highly valued Tanifuku-Doi and Kumanami influences into one concentrated pedigree. He offers breeders an important and practical route to TF146 genetics while reinforcing marbling potential, carcass quality, maternal strength and pedigree balance through the proven Itoshigenami line. Kikutnami has been recognized as one of Triangle B's cornerstone sires for rotational breeding, and his daughters and descendants continue to be retained in prominent donor and herd-sire families. His influence can be found in breeding programs using Kikutnami-line females with today's leading carcass genetics, demonstrating the lasting maternal value and mating flexibility of the line. Carcass progeny have been as consistent and balanced as any sire we've used to date. 100% of his carcass progeny have hit our mid carcass grade or higher. Mating 4051A x FB15525 (see sale daughters of this mating) have been one of our favorite matings for creating balanced progeny who perform across all desired traits. (See carcass images.) His foundational pedigree and productive female descendants make TBR Kikutnami 4051A a valuable genetic resource for breeders seeking rare Tajima influence, maternal reliability and long-term carcass potential.

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-2.2	-8.4	-17.4	-5.8	-10	-11.5	0	0.01	-0.05	-4.96	-21.62
ACC	59	56	42	38	-	41	21	22	41	-	-
PERCENTILE	5	85	93	94	94	41	76	77	64	97	97



TBR KIKUTAMI 4051A LINEAGE



LOT 40 CC MS 7000E ET

FB36922 | 3.03.17 | FULLBLOOD FEMALE

- Sired by the great Triangle B sire, Kikutnami 4051A
- Excellent carcass producing genetics highlight this pedigree
- Highly proven sire stack of Kikutnami x TF 149 Mitsuhiokura x 12P x Michifuku
- Built on the powerful, proven maternal line of Kikuchisa 19E and Chisahime
- Lots of breeding options with this pedigree

TF KIKUTSURUDOI
TBR KIKUTNAMI 4051A
IWG MS ITOSHIGENAMI 035X
MITSUHIKOKURA 149
TBR KIMIKURA 2-3 2004Y
TBR TOMIKO 7037T
TANIFUKU-DOI
YASUTSURU 509605
ITOSHIGENAMI
CF504
ITOHKARI
HIKOKURA 3/9
BAR R 12P
BAR R MISS 24H

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.7	0.9	-3.3	-1.6	-1.1	-25.5	-0.03	0	-0.15	0.51	-11.15
ACC	42	36	23	20	0	26	16	16	26	-	-
PERCENTILE	11	50	64	59	54	72	85	63	67	95	95

Safe bred, second trimester

A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)

P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)

P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)

P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



TBR KIKUTAMI 4051A LINEAGE

LOT 41

RCR SHIGEKONAMI 0507K ET

FB88607 | 04.05.22 | FULLBLOOD FEMALE

TF KIKUTSURUDOI
TBR KIKUTAMI 4051A
IWG MS ITOSHIGENAMI 035X
TBR ITOSHIGEFUKU 2 9061W
TBR SHIGEKO 1-4 2145Y
TBR SHIGEKO 9036W

TANIFUKU-DOI
YASUTSURU 509605
ITOSHIGENAMI
CF504
ITOSHIGEFUJI
TF 713
WORLD K'S SHIGESHIGETANI
BR MS MICHU-8614 2660

- Sired by the proven TBR sire, TBR Kikutnami 4051A
- TBR breeding highlights this pedigree
- Excellent match of carcass genetics with growth genetics
- Kikutnami x TBR 9061W x Shigesigetani x Michifuku 8614 x Takazakura
- Maternal line is the very successful JVP Shigehimes
- Proven breeding in this package

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.4	-14.9	-22.5	-3.3	-10.7	-33.5	-0.01	-0.01	0.56	-8.78	-1.84
ACC	43	32	21	17	0	29	18	19	28	-	-
PERCENTILE	15	97	98	78	95	86	79	49	38	98	91

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 42

TBR HIKOFUKU 1 1 4 6951G

FB51811 | AuWA TRIFQ6951G | 4.1.19 | FULLBLOOD FEMALE

TF KIKUTSURUDOI
TBR KIKUTAMI 4051A
IWG MS ITOSHIGENAMI 035X
JVP KIKUYASU-400
TBR HIKOFUKU 1-1 2139Y
TBR HIKOFUKU 9060W

TANIFUKU-DOI
YASUTSURU 509605
ITOSHIGENAMI
CF504
KIKUYASU DOI 575
FUKUYOSHI 703223
ITOSHIGEFUJI
TF 705

- Daughter of the proven TBR Kikutnami 4051A, a rare son of TF 146 Kikutsurudo
- Takeda Farms genetics featured on both sides of the pedigree
- Maternal side of pedigree is founded on TF 705 and Hikokura 1/12
- Rotational sire stack of Kikutnami 4051A x Kikuyasu 400 x Itoshigefuji x Kimifuku 3
- Excellent blending of carcass traits from Kikutnami and growth from Kikuyasu 400

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
EPD ACC PERCENTILE	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
	-1	-12	-21.3	-4	-10	-9.4	-0.11	0.03	-1.49	-31.8	-102.7
	42	36	22	17	0	26	14	15	25	-	-
	23	93	97	84	94	36	97	93	99	99	99

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



PROVEN GENETICS

PG 50

EXCEPTIONAL BEEF



REF

TBR SHIGENAMINAMI 3024Z

FB19599 | FULLBLOOD BULL

WORLD K'S HARUKI 2

WORLD K'S SHIGESHIGETANI

WORLD K'S SUZUTANI

ITOSHIGENAMI

IWG MS ITOSHIGENAMI 035X

CF504

MONJIRO 11550

SAKURA 2 741638

TANISHIGE 1526

SUZUNAMI 472255

SHIGESHIGENAMI 10632

FUKUYUKI

ITOSHIGENAMI

HIKOKURA 1/10

TBR Shigenaminami 3024Z is a uniquely bred Fullblood sire that combines two of the most respected carcass-producing bloodlines in Wagyu history. A direct son of World K's Shigesigetani and out of an Itoshigenami TF148 daughter, he concentrates the marbling power of the Shigesigetani, Suzutani, Itoshigenami and Kumanami influences into one valuable genetic package. Recorded at approximately 67.6% Tajima influence, 3024Z was developed to transmit carcass quality, fine marbling, maternal value and long-term

breeding flexibility. He has been recognized as one of Triangle B Ranch's cornerstone sires for rotational breeding, and his influence continues through sons and daughters being incorporated into progressive Fullblood programs. Modern descendants are being paired with leading Australian performance genetics, demonstrating the continued relevance and adaptability of his pedigree. 3024Z has many sons working for the supply chain. He produces high marbling without sacrificing growth, and his sons have proven to be just as valuable for siring carcass progeny. Ranks 4th in program history for avg progeny carcass value. (See carcass images.) TBR Shigenaminami 3024Z remains an important foundation sire for breeders seeking concentrated carcass genetics, proven maternal bloodlines and a dependable bridge between historic Japanese genetics and today's performance-driven Wagyu cattle.

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB	
EPD	-1.2	-1.7	-4	-0.2	-1	-21.6	0.25	-0.04	1.45	55.58	110.53	
ACC	53	50	37	32	-	40	32	33	43	-	-	
PERCENTILE	19	61	66	43	53	64	9	14	8	28	14	



LOT 43

RCR YASUNAMINAMI 0309J ET

FB78715 | 2.16.21 | FULLBLOOD FEMALE

WORLD K'S SHIGESHIGETANI
TBR SHIGENAMINAMI 3024Z
IWG MS ITOSHIGENAMI 035X

ITOMICHI TF 728
TBR YASU 1-3 2141Y
TBR YASU 9022W

WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
ITOSHIGENAMI
CF504
ITOMICHI
CF504
LMR YOJIMBO
LMR MS SANJIROU 617S

- Daughter of the great TBR sire, Shigeshtigenami 3024Z
- 3024Z is a Shigeshtigenami son of the great 035X cow
- Takeda Farms breeding is featured on both sides of the pedigree
- The maternal side is the unbeatable Hikohime 3/2 line
- Sire stack is 3024Z x TF 728 x Yojimbo x Sanjiro x Kikuhana x Itomichi
- This pedigree is a piece of Wagyu history while focused on the future

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	-3.2	-18.2	-24.1	-0.9	-10	-25.7	-0.03	0	1.2	8.4	41.29		
ACC	40	32	21	14	0	26	21	21	28	-	-		
PERCENTILE	1	99	99	51	94	73	85	63	14	91	61		

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

LOT 44

RCR NAMIYASU 0147K ET

FB88599 | AuWA RC1F22T147 | 3.30.22 | FULLBLOOD FEMALE

WORLD K'S SHIGESHIGETANI
TBR SHIGENAMINAMI 3024Z
IWG MS ITOSHIGENAMI 035X

HIRASHIGETAYASU J2351
LMR MS HIRASHIGETAYASU 2455Z
LMR MS SANJIROU 713T

WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
ITOSHIGENAMI
CF504
DAI 20 HIRASHIGE 287
DAI 5 YURUHIME
WORLD K'S SANJIROU
BR MS TAKAZAKURA 0652

- Sired by TBR Shigeshtigenami 3024Z, the high-performance son of IWG 035X
- The maternal line is built on the internationally proven Chisahime maternal line
- Superior sire stack of 3024Z x 001 x Sanjiro x Takazakura x Fukutsuru 068
- Classic rotational breeding to balance carcass and growth traits
- Highly reliable pedigree for producing beef or herd replacements
- One of her progenies sired by Kedakanami his 21.02% in the MIJ.

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	-0.3	11.2	12.1	-3	2.6	-7	0.18	-0.01	0.05	54.19	64.37		
ACC	41	33	22	16	0	23	16	16	23	-	-		
PERCENTILE	39	19	26	75	33	31	22	49	60	30	41		

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



TBR SHIGENAMINAMI 3024Z LINEAGE

Donor Dam TBR Yasu 1-3 2141Y (FB14296) is a proven donor female whose influence continues to grow within the R-C Ranch breeding program. Sired by the renowned Itomichi TF 728 (FB7585) and backed by the productive TBR Yasu cow family through TBR Yasu 9022W (FB10496), she blends elite carcass genetics with outstanding maternal strength, structural integrity, longevity, and brood cow quality. Developed by the respected Triangle B Ranch program, 2141Y has earned her rep-

utation by consistently producing the kind of female's worthy of donor status, with multiple daughters retained in the R-C Ranch herd. Her descendants exhibit the balance, capacity, femininity, and genetic predictability expected from one of the breed's most dependable maternal lines, making them ideal candidates for producing future donor females, herd sires, and premium Fullblood Wagyu genetics.



LOT 45

RCR YASUNAMINAMI 0409J ET

FB78718 | 2.16.21 | FULLBLOOD BULL

- 0409J is sired by the great TBR sire, 3024Z
- His pedigree is bolstered with Hikokura genetics on both sides of his pedigree
- His maternal line goes back to Hikohime 3/3
- The sires in his pedigree stack carcass traits on top of a great growth line
- Sire stack of 3024Z x TF 728 x Yojimbo x Sanjiro x TF Kikuhana
- First 9 carcass progeny recently recorded - all have hit mid grade or higher at an average of 22.2 months of age
- Second highest ranking for progeny Carcass Value vs Age in months for our program history
- Use this bull with great confidence!

WORLD K'S SHIGESHIGETANI
TBR SHIGENAMINAMI 3024Z
IWG MS ITOSHIGENAMI 035X

ITOMICHI TF 728
TBR YASU 1-3 2141Y
TBR YASU 9022W

WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
ITOSHIGENAMI
CF504
ITOMICHI
CF504
LMR YOJIMBO
LMR MS SANJIROU 617S

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-2	-16.4	-22.7	0.9	-7.2	-27.8	0.12	-0.02	0.68	12.66	29
ACC	40	32	22	17	0	32	18	19	32	-	-
PERCENTILE	7	99	98	32	86	77	40	35	33	87	72



TBR SHIGENAMINAMI 3024Z LINEAGE



APEX

LOT 46

RCR 454M ET

FB125093 | 3.18.24 | FULLBLOOD BULL

- 454M is a sired by TBR Shigeshigenami 3024Z, from the great Triangle B program
- He is backed up on his maternal side by the internationally successful Chisahimes
- The sires in the pedigree display a great balance of carcass and growth traits
- Sires include Shigeshigetani, Itoshigenami, 001, 12P, Michifuku and Kikuyasu 400
- His maternal side passes through the extraordinary brood cow, Kikuchisa 19E
- Long, profitable future ahead for this young bull

WORLD K'S SHIGESHIGETANI
TBR SHIGENAMINAMI 3024Z
IWG MS ITOSHIGENAMI 035X

TBR SHIGETANIFUKU 3009Z
RCR SHIGETAYASU 40E ET
RCR TOMIKO LO 37B ET

WORLD K'S HARUKI 2
WORLD K'S SUZUTANI
ITOSHIGENAMI
CF504
ITOSHIGENAMI
TF 821
HIRASHIGETAYASU J2351
TBR TOMIKO 2 7040T

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-2.2	-8.7	-11.5	-2.3	-6.7	-30.1	0.08	-0.02	0.9	24.54	55
ACC	39	33	23	15	0	25	18	18	26	-	-
PERCENTILE	5	86	84	67	84	81	52	35	23	75	49



TBR ITOSHIGEFUKU 9059W LINEAGE



TBR Itoshigefuku 9059W is a proven Triangle B foundation sire combining the performance and carcass strength of Itoshigefuji TF147 with the productive maternal influence of the Hikokura family. A direct son of TF147 and out of TF 713, 9059W was designed to transmit additional frame, early growth, body capacity, carcass-weight potential and maternal



value while maintaining the marbling ability expected from elite Fullblood Wagyu genetics. His pedigree offers valuable Shimane and Okayama influence for breeders seeking an outcross to intensely Tajima-bred cattle, and his daughters and sons continue to appear in established Fullblood breeding programs. He has been used in matings with females carrying Sanjiro, Fukutsuru 068, Yasufuku Jr., Michifuku, Kitaguni Jr. and Chisahime-family genetics, demonstrating his usefulness for adding size and performance to concentrated marbling pedigrees. Recognized as one of Triangle B Ranch's cornerstone sires for rotational breeding, TBR Itoshigefuku 9059W remains an important genetic resource for breeders seeking balanced growth, maternal strength, carcass potential and long-term herd-building value. While a verified public sire-specific harvest summary is not presently available, his direct TF147 pedigree, continued commercial use and documented progeny make him a valuable foundation sire for balanced and profitable Fullblood Wagyu production.

TBR ITOSHIGEFUKU 9059W

FB11166 | FULLBLOOD BULL

ITOFUJI 483
DAI 30 NOBORU J920752
KIMIFUKU 3
HIKOKURA 1/10

DAI 7 ITOZAKURA
JAPANESE COW
ITOMICHI
DAI 10 NOBORU 3
TANIFUKU-DOI
YUKIFUKU - J558707
ITOMICHI
HIKOKURA 1/7

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	0	1.1	1.6	11.7	12.2	-12.5	-0.23	0.05	0.55	13.15	31.18		
ACC	56	48	23	28	-	31	15	17	28	-	-		
PERCENTILE	46	49	49	1	10	43	99	99	38	87	70		

LOT 47

TBR YASU 2 7587K

FB93879 | 4.28.22 | FULLBLOOD FEMALE

ITOSHIGEFUKU
TBR ITOSHIGEFUKU 9059W
TF 713
ITOZURU DOI CLN01
TBR YASU 2-4-1 4076B
TBR YASU 2-4 2135Y

ITOFUJI 483
DAI 30 NOBORU J920752
KIMIFUKU 3
HIKOKURA 1/10
ITOKITATSURU
YASUHIME
TBR ITOSHIGEFUKU 2 9061W
TBR YASU 2 9038W

- Sired by TBR Itoshigefuku 9059W
- 9059W is an Itoshigefuji x Kimifuku 3 combination from Hikokura 1/10
- Pedigree is loaded with great, proven bulls
- Maternal line is the highly proven Hikohime 3/2 family
- Lots of growth in this pedigree
- LOT 47A - Bull calf 80N, born 01.10.26

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	1.1	6.1	9	5.3	8.4	-14.4	-0.09	0.02	0.25	34.23	49.91		
ACC	38	31	21	17	0	19	11	13	17	-	-		
PERCENTILE	69	31	31	6	16	47	96	87	51	62	53		

- A.I. on 4.13.26 to sired by M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



ITOZURU DOI 05 LINEAGE



REF

ITOZURU DOI CLN 05

FB13044 | FULLBLOOD BULL

Itozuru Doi (FB13044) is one of the most influential maternal foundation sires in the history of the Wagyu breed, combining legendary Japanese carcass genetics with exceptional female productivity. Descending from the renowned Shigekane-nami and Yasuzuru Doi bloodlines, he consistently transmits superior marbling, carcass balance, ribeye expression, structural integrity and long-term breeding value. His daughters have earned an international reputation for exceptional udders, fertility, milk production, longevity and productive cow families, making Itozuru Doi one of the breed's premier cow-makers. His influence extends throughout many of today's elite donor programs, while his sons and maternal descendants continue to impact Fullblood breeding operations around the world. Although a publicly verified sire-specific harvest database has not been released, decades of commercial use have established Itozuru Doi as one of the breed's most dependable sources of balanced carcass merit, maternal excellence and profitable, sustainable Wagyu genetics.

ITOITATSURU DAI 7 ITOZAKURA

NISHIZURU

YASUHIME

YASUMI DOI

FUJIHIME

DAI 14 SHIGERU 8994

DAI 9 ITOZAKURA

JAPANESE BULL

JAPANESE COW

TAYASU DOI 7208

DAI 4 FUKUMUSUME

JAPANESE BULL

JAPANESE COW

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD ACC	1	-6.1	-7.2	5.9	2.9	-1.6	-0.1	0.04	-0.22	19.63	10.63		
PERCENTILE	32	23	8	5	-	32	4	8	23	-	-		
	67	78	75	4	32	20	96	97	71	81	85		



LOT 48

RCR HIRADOI 47J

FB70250 | 3.13.21 | FULLBLOOD FEMALE

ITOKITATSURU

ITOZURU DOI CLN05

YASUHIME

HIRASHIGETAYASU J2351

LMR MS HIRASHIGETAYASU 2455Z

LMR MS SANJIROU 713T

DAI 7 ITOZAKURA

NISHIZURU

YASUMI DOI

FUJIHIME

DAI 20 HIRASHIGE 287

DAI 5 YURUHIME

WORLD K'S SANJIROU

BR MS TAKAZAKURA 0652

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD ACC	1.4	-3.2	-4.3	-0.1	-1.7	-9.1	0.06	0.01	-0.7	23.87	0.62		
PERCENTILE	41	34	26	19	0	27	18	19	27	-	-		
	74	67	67	42	57	35	58	77	83	76	90		

- Sired by a clone of TF 151 Itozuru Doi
- Highly reliable pedigree
- Proven sire stack of 151 clone x 001 x Sanjiro x Takazakura x 068 x Yasukane
- Maternal line is the well-proven Chisahime line from JVP
- Well-blended combination of carcass traits and growth traits

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



KOUSYUN LINEAGE

REF

KOUSYUN

FB19540 | FULLBLOOD BULL

YASUTANI DOI

YASUFUKU 930

CHIZURU

OKUSHIGE 1803

OKUITO 8

ITOSACHIMI 6

YASUMI DOI

ITSUHME

YASUMI DOI

JAPANESE COW

SHIGESHIGENAMI 10632

OKUMUNE 165585

ITOHANA

SACHIMI

Kousyun YH11 is one of the rarest direct sources of the legendary Yasufuku J930 genetics available outside Japan. One of only two sons of Yasufuku J930 represented in the United States, Kousyun was DNA-verified to Yasufuku J930 and Okuito 9, making him an authentic direct connection to one of Japan's most celebrated marbling and tenderness families. Yasufuku J930 sired three of Japan's most respected marbling bulls — Yasufuku 165-9, Fukusakae and Yasuhira — and his

bloodline dominated the ninth Zenkoku, producing one champion and appearing as the grandsire of two others. Descendants of the broader Yasufuku family have produced Japanese carcasses selling for approximately \$42,600 to \$97,000, demonstrating the extraordinary carcass value associated with this pedigree. Kousyun himself remains extremely rare, with only 40 U.S.-registered progenies reported as of May 1, 2019, offering breeders a valuable and less widely used alternative to his paternal half-brother, Yasufuku Jr. Documented embryo-transfer calves include heifers weighing 64 and 65 pounds at birth, although no comprehensive public sire-specific harvest summary is presently available. With a tenderness score of 7 and a pedigree built around elite Tajima carcass quality, Kousyun represents a rare opportunity to introduce proven Yasufuku J930 influence, genetic diversity and historic Japanese marbling potential into a progressive Fullblood program.

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	-4.3	-13.8	-21.2	-1.7	-8.6	-36	-0.01	-0.02	-0.05	-13.8	-27.65		
ACC	56	50	39	31	-	28	26	28	33	-	-		
PERCENTILE	1	96	97	60	91	89	79	35	64	99	98		

LOT 49

CC MS 7050E

FB36999 | 9.20.17 | FULLBLOOD FEMALE

YASUFUKU 930

KOUSYUN

OKUITO 9

TBR MITSUITOFUKU 2 2146Y

CC MS KIMIFUKU 5001

TF 713

YASUTANI DOI

CHIZURU

OKUSHIGE 1803

ITOSACHIMI 6

MITSUHIKOKURA 149

TBR HIKOFUKU 4 9064W

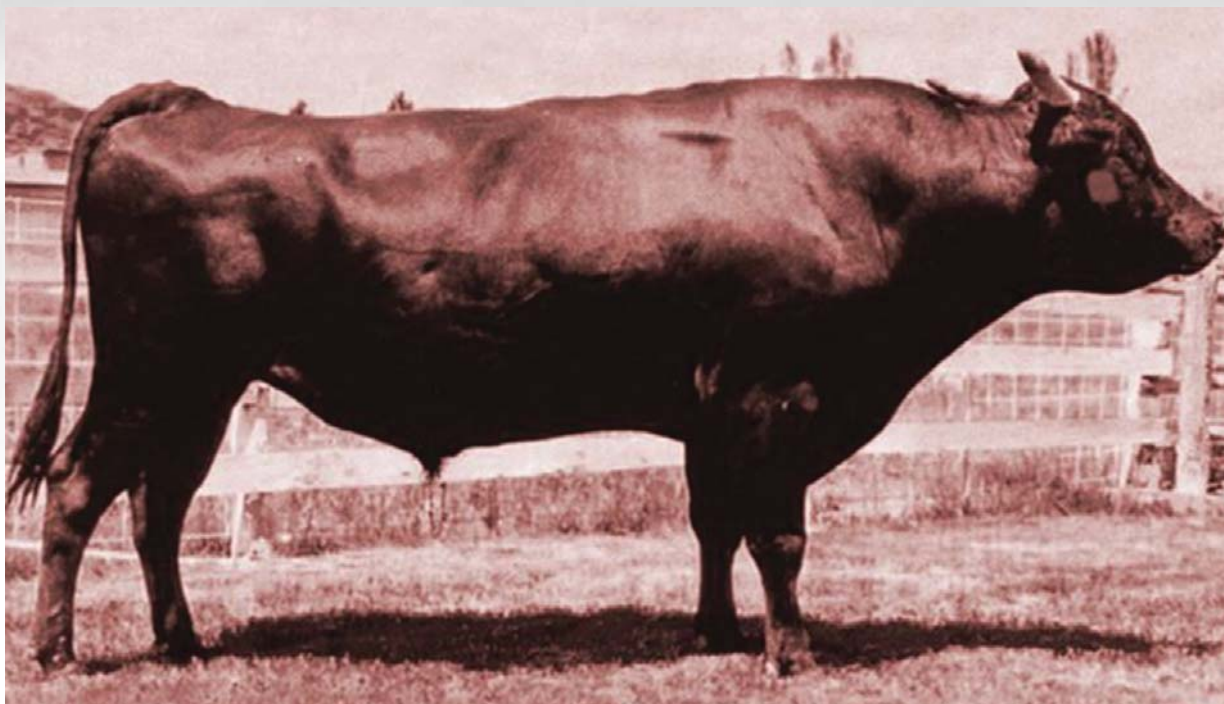
KIMIFUKU 3

HIKOKURA 1/10

- A daughter of Kousyun!
- There are very few Kousyun daughters in production
- Kousyun is paired here with the highly reliable Hikokura 1/10 maternal line
- Maternal side of the pedigree is loaded with Takeda Farms genetics
- Tremendous opportunity to invest in a unique genetic package
- Blend of carcass traits and growth traits

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	-1.1	-1.6	-2.7	-0.8	-1.6	-13.8	-0.03	0.01	1.45	38.07	89.61		
ACC	40	32	22	18	0	20	16	16	21	-	-		
PERCENTILE	21	61	62	50	56	46	85	77	8	56	23		

- P.E. 04.21 – 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 – 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 – sale day RCR Mazu Atakku 0346L (FB102172)



JVP FUKUTSURU-068

FB2101 | FULLBLOOD BULL

YASUMI DOI
DAI 2 YASUTSURU 774
KIKUTSURU 978542

KIKUTERU DOI
TERUYASU 649663
YASUTSURU 509605

TAYASU DOI 7208
DAI 4 FUKUMUSUME
KIKUMI DOI 5
JAPANESE COW
KIKUNORI DOI 9285
TOKUKANE
YASUTANI DOI
JAPANESE COW

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
EPD ACC PERCENTILE	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB	
	-3.8	-15.9	-21.6	-0.5	-8.4	-43.5	0.24	-0.07	0.5	19.55	33.92	
	59	56	49	48	-	42	38	40	48	-	-	
	1	98	97	46	90	96	11	1	40	81	67	

JVP Fukutsuru-068 is one of the most proven and historically important carcass sires in American Wagyu history. A 100% Tajima-line bull imported from Japan in 1994, Fukutsuru combines the legendary influence of Yasumi Doi and Kikutsuru—the famed “Hyogo Cow”—twice within his pedigree. His reputation was established through directly measured Washington State University progeny testing, where he ranked No. 1 for marbling in every National Wagyu Sire Summary published from 2001 through 2016 and remained No. 2 in the 2017 evaluation. In the 2001 summary, Fukutsuru posted the highest marbling EPD in the entire test at +0.76, backed by 79 harvested Halfblood progeny representing nine contemporary groups—substantially ahead of the next-highest sire at +0.45. His progeny test also included 33 carcass records for ribeye area and external fat, along with measured birth- and weaning-weight information. Fukutsuru is best known for transmitting exceptional intramuscular fat, fine and abundant marbling, moderate birth weight, quiet disposition and premium terminal carcass quality. As of May 1, 2019, he had 372 registered progenies in the United States and 961 in Australia, demonstrating his tremendous international influence. While a complete public report of average carcass weight, harvest age and grading percentages is not available, few early foundation sires possess Fukutsuru's depth of directly measured progeny evidence or his sustained leadership for marbling. With an SCD genotype of AA and tenderness score of 7, JVP Fukutsuru-068 remains a benchmark source of proven Tajima carcass excellence.



JVP FUKUTSURU-068 LINEAGE

Donor Dam, TBR Hikofuku 3-3 2110Y (FB15528) represents the kind of elite donor female that has helped shape progressive Fullblood Wagyu breeding programs. She is a marquee donor for the R-C program. On the 7-carcass progeny harvested, 6/7 hit the top grade. One MIJ recorded at 36.19%. 2 of her sons 2K9 and 2K10 hit 36%.

Sired by the legendary World K's Sanjiro (FB2501), one of the breed's most influential carcass sires, and backed by the proven TBR Hikofuku cow family through TBR Hikofuku 3 9063W (FB11170), she combines generations of genetics recognized for exceptional marbling, maternal consistency, structural

integrity, fertility, and longevity. Developed within the renowned Triangle B Ranch program, 2110Y brings together two of the breed's most respected bloodlines in a female designed to produce elite breeding cattle. The daughters selling from this donor carry the maternal strength, genetic predictability, and carcass potential that have made these genetics highly sought after by leading Wagyu breeders. At R-C Ranch, we believe lasting cow families are built on proven maternal excellence, and the influence of 2110Y provides the kind of foundation capable of producing outstanding replacement females, herd sires, and premium beef genetics for generations to come.

LOT 50

RCR FUKUTFUKU 0123K ET

FB88565 | 4.1.22 | FULLBLOOD FEMALE

DAI 2 YASUTSURU 774

JVP FUKUTSURU-068

TERUYASU 649663

WORLD K'S SANJIROU

TBR HIKOFUKU 3-3 2110Y

TBR HIKOFUKU 3 9063W

YASUMI DOI

KIKUTSURU 978542

KIKUTERU DOI

YASUTSURU 509605

WORLD K'S MICHIFUKU

WORLD K'S SUZUTANI

ITOSHIGEFUJI

TF 713

- Full sister to previous lot
- Rare daughter of JVP Fukutsuru 068 entering her prime
- Unique sire stack of 068 x Sanjiro x Itoshigefuji x Kimifuku 3
- Exceptional maternal line directly to Hikokura 1/10
- Built-in carcass genetics featuring excellent EPDs for IMF and REA
- Centerpiece genetics for any herd

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.7		-15.7	-20.9	-4.2	-12	-37.1	0.12	-0.04	0.9	16.32	42.97
ACC	44		36	26	24	0	27	22	22	28	-	-
PERCENTILE	11		98	97	85	97	90	40	14	23	84	59

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)





JVP FUKUTSURU-068 LINEAGE

LOT 51

RCR FUKUTFUKU 0623K ET

FB88568 | 4.3.22 | FULLBLOOD FEMALE

- Rare daughter of JVP Fukutsuru 068 entering her prime
- Unique sire stack of 068 x Sanjiro x Itoshigefuji x Kimifuku 3
- Exceptional maternal line directly to Hikokura 1/10
- Built-in carcass genetics
- Centerpiece genetics for any herd

DAI 2 YASUTSURU 774
JVP FUKUTSURU-068
TERUYASU 649663

WORLD K'S SANJIROU
TBR HIKOFUKU 3-3 2110Y
TBR HIKOFUKU 3 9063W

YASUMI DOI
KIKUTSURU 978542
KIKUTERU DOI
YASUTSURU 509605
WORLD K'S MICHIFUKU
WORLD K'S SUZUTANI
ITOSHIGEFUJI
TF 713

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
EPD ACC PERCENTILE	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
	-2.1	-9.6	-12.7	-2	-6.8	-30.8	0.01	-0.01	1.65	24.26	79.29
	44	36	26	25	0	27	22	22	30	-	-
	6	88	86	64	84	82	73	49	5	75	30

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



LOT 52

RCR FUKUTFUKU 0723K ET

FB88569 | 4.7.22 | FULLBLOOD FEMALE

- Rare, young daughter of JVP Fukutsuru 068
- Rare combination of 068 with the Hikokura maternal line
- The best of JVP and Takeda genetics
- Pedigree is built for elite carcass performance
- 068 x Sanjiro x Itoshigefuji x Kimifuku 3
- Great breeding opportunity

DAI 2 YASUTSURU 774
JVP FUKUTSURU-068
TERUYASU 649663

WORLD K'S SANJIROU
TBR HIKOFUKU 3-3 2110Y
TBR HIKOFUKU 3 9063W

YASUMI DOI
KIKUTSURU 978542
KIKUTERU DOI
YASUTSURU 509605
WORLD K'S MICHIFUKU
WORLD K'S SUZUTANI
ITOSHIGEFUJI
TF 713

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-3.8	-8.3	-11.6	-2	-6.1	-54.4	0.17	-0.07	-0.2	7.45	0.14
ACC	44	36	26	24	0	27	22	22	30	-	-
PERCENTILE	1	85	84	64	81	99	25	1	69	91	91

- Sells Open
- P.E. 04.21 - 7.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



JVP FUKUTSURU-068 LINEAGE

Donor Dam TBR Hikofuku 4-1 2116Y (FB14292) represents the type of donor female that builds cow families capable of influencing a breeding program for generations. Developed by the renowned Triangle B Ranch, she combines the proven carcass excellence of World K's Sanjirou (FB2501) with the maternal power and longevity of the respected TBR Hikofuku cow family through TBR Hikofuku 4 9064W (FB11171). This genetic combination has long been recognized for producing cattle that balance elite marbling, ribeye expression, structural integrity, body capacity, fertility, and maternal productivity.

Selected by R-C Ranch for her exceptional breeding value, 2116Y has become an important maternal influence within the program. Her daughters have been retained to strengthen the R-C donor battery, continuing the genetic consistency, brood cow

quality, and carcass potential that have made the Hikofuku family one of the most respected maternal lines in the Fullblood Wagyu breed. The consistency found throughout her descendants reflects the kind of predictability serious breeders seek when building elite cow families.

At R-C Ranch, we believe the value of a donor female is measured not simply by her pedigree, but by the quality of the cattle she leaves behind. Descendants of 2116Y continue to demonstrate the maternal strength, structural correctness, and carcass-oriented genetics demanded by today's progressive Wagyu industry. Whether producing future donor females, herd sires, or cattle designed to excel from pasture to plate, the influence of TBR Hikofuku 4-1 2116Y provides a proven genetic foundation that will continue to add value for generations.



LOT 53

RCR HIKOFUKUSURU 0505H ET

FB78734 | 12.20.20 | FULLBLOOD BULL

- Sired by the great foundation sire, JVP Fukutsuru 068
- 068 was the #1 Marbling sire for many years in the WSU Sire Evaluation
- His sire stack combines the best sires from JVP, Takeda, and World's K
- 068 x Sanjirou x Itoshigefuji x Kimifuku 3
- Lots of carcass power injected with the growth of TF 147
- Hikokura 1/10 anchors the bottom side of the pedigree
- Great marbling on F2 progeny!

DAI 2 YASUTSURU 774

JVP FUKUTSURU-068

TERUYASU 649663

WORLD K'S SANJIROU

TBR HIKOFUKU 4-1 2116Y

TBR HIKOFUKU 4 9064W

YASUMI DOI

KIKUTSURU 978542

KIKUTERU DOI

YASUTSURU 509605

WORLD K'S MICHIFUKU

WORLD K'S SUZUTANI

ITOSHIGEFUJI

TF 713

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-2.7		-6	-10.1	-3.8	-6.8	-38.5	0.11	-0.04	0.32	12.8	21
ACC	46		37	28	25	0	36	25	26	39	-	-
PERCENTILE	2		78	81	82	84	92	43	14	49	87	78



JVP FUKUTSURU-068
LINEAGE



LOT 54

RCR HIKOFUKUSURU 0405H ET

FB78735 | 12.12.20 | FULLBLOOD BULL

DAI 2 YASUTSURU 774
JVP FUKUTSURU-068
TERUYASU 649663

WORLD K'S SANJIROU
TBR HIKOFUKU 4-1 2116Y
TBR HIKOFUKU 4 9064W

YASUMI DOI
KIKUTSURU 978542
KIKUTERU DOI
YASUTSURU 509605
WORLD K'S MICHIFUKU
WORLD K'S SUZUTANI
ITOSHIGEFUJI
TF 713

- Sired by the great foundation sire, JVP Fukutsuru 068
- 068 was the #1 Marbling sire for many years in the WSU Sire Evaluation
- His sire stack combines the best sires from JVP, Takeda, and World's K
- 068 x Sanjiro x Itoshigefuji x Kimifuku 3
- Lots of carcass power injected with the growth of TF 147
- Hikokura 1/10 anchors the bottom side of the pedigree
- Great marbling on F2 progeny!

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.7	-4.2	-7	-4.5	-6.6	-43.5	0.06	-0.04	0.35	11.24	22.29
ACC	45	35	25	24	0	38	22	25	40	-	-
PERCENTILE	11	71	74	87	83	96	58	14	47	89	77





REF

TBR SHIGETANIFUKU 3009Z

FB15527 | FULLBLOOD BULL

TBR ShigetaniFuku 3009Z combines one of the most proven carcass pedigrees in the Wagyu breed with the maternal strength that has made Triangle B Ranch genetics respected throughout the industry. A direct son of the legendary World K's Shigesheetani and backed by the productive TBR Hikohime cow family, 3009Z offers breeders an exceptional balance of marbling genetics, structural integrity, fertility and long-term cow productivity. His offspring have been selected for moderate birth weight, excellent disposition, functional replacement females and balanced carcass performance, making him an outstanding sire for programs focused on sustainable genetic progress. 70+ carcass progeny! His F1 carcass progeny have been as prolific marblers as any other sire in program history. Heavily used by Don Brown in the TBR system, before being acquired by R-C and can be found in the pedigrees of many donor females around the country. (See carcass images.) TBR ShigetaniFuku 3009Z remains a valuable foundation sire for breeders seeking elite marbling genetics, dependable maternal value and balanced Fullblood performance.

SHIGESHIGENAI 10632
ITOSHIGENAMI
FUKUYUKI

KIMIFUKU 3
TF 821
TF600

SHIGEKANENAMI
SHIGEMITSU
FUKUMASA
YUKIZAKURA
TANIFUKU-DOI
YUKIFUKU
TF ITOMICHI 1/2
CF 500

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB	
EPD	-1.3	-14.7	-18.3	-5.3	-12.6	-54.4	-0.02	-0.04	1.34	3.48	45.83	
ACC	49	40	27	23	-	45	22	24	46	-	-	
PERCENTILE	17	97	95	92	98	99	83	14	11	94	56	



TBR SHIGETANIFUKU 3009Z LINEAGE



LOT 55

RCR SHIGETAYASU 40E ET

FB46592 | AuWA RC1FN40E | 4.22.17 | FULLBLOOD FEMALE

ITOSHIGENAMI
TBR SHIGETANIFUKU 3009Z
TF 821

HIRASHIGETAYASU J2351
RCR TOMIKO LO 37B ET
TBR TOMIKO 2 7040T

SHIGESHIGENAMI 10632
FUKUYUKI
KIMIFUKU 3
TF600
DAI 20 HIRASHIGE 287
DAI 5 YURUHIME
BAR R 12P
BAR R MISS 24H

- Daughter of TBR ShigetaniFuku 3009Z, an Itoshigenami son of TF821
- Pedigree combines the Hikokura 1/10 and JVP Chisahime maternal lines
- Classic rotational breeding program of growth and carcass traits
- Proven sire stack of 3009Z x 001 x Bar R 12P x Michifuku x Kikuyasu 400
- Kikuchisa 19E and Chisahime anchor the powerful maternal line
- Highly reliable genetics featured in this cow
- **LOT 55A** - Heifer calf 84N, born 1.10.26.

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.1	-3.9	-3.7	-2.4	-4.3	-54.8	0.03	-0.05	0.46	14.33	34.33
ACC	19	10	6	7	0	12	3	4	11	-	-
PERCENTILE	21	70	65	68	72	99	67	8	42	86	67

- A.I. on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



TBR SANFUJINAMI 2 Q378B LINEAGE



SIRE, WORLD K'S SANJIROU



LOT 56

TBR SANFUJINAMI 2 Q378B

FB23795 | 10.21.14 | FULLBLOOD BULL

- Sanjirou son with an amazing pedigree!
- Already proven with over 100 registered progeny
- Loaded sire stack of Sanjirou x Itoshigefuji x Itoshigenami x Itomichi
- 50+ Carcass progeny
- #1 Ranked sire in our program for Grade Out vs Days on feed ratio
- Heavy and early maturing IMF carcass progeny
- Ranks 3rd in program history for avg progeny carcass % IMF
- Classic Takeda rotational breeding
- Hikokura 1/10 is his maternal great granddam!
- The genetics in this pedigree have produced breed leaders in the US and Australia
- Sanfujinami will take the guesswork out of any breeding program!

WORLD K'S MICHIFUKU

WORLD K'S SANJIROU

WORLD K'S SUZUTANI

ITOSHIGEFUJI

TBR HIKOFUJINAMI 2 1004X

CF502

MONJIRO 11550

MICHIKO 655635

TANISHIGE 1526

SUZUNAMI 472255

ITOFUJI 483

DAI 30 NOBORU J920752

ITOSHIGENAMI

HIKOKURA 1/10

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.2		-5	-8.5	-3.1	-5.6	-55.4	0.08	-0.05	0.56	2.69	19.34
ACC	45		38	26	25	0	44	22	23	44	-	-
PERCENTILE	41		74	78	76	79	99	52	8	38	94	79



TBR SANFUJINAMI 2 Q378B LINEAGE



APEX

LOT 57

RCR MS SHIGEKO 3J

FB88877 | 11.20.21 | FULLBLOOD FEMALE

WORLD K'S SANJIROU

TBR SANFUJINAMI 2 Q378B

TBR HIKOFUJINAMI 2 1004X

TF ITOMICHI 1/2

TBR SHIGEKO 1-3 2123Y

TBR SHIGEKO 9036W

WORLD K'S MICHIFUKU

WORLD K'S SUZUTANI

ITOSHIGEFUJI

CF502

ITOMICHI

DAI 2 KINTOU

WORLD K'S SHIGESHIGETANI

BR MS MICHU-8614 2660

- Sired by TBR Sanfujinami 2 Q378B, a Sanjiro son from the Hikokura 1/10 line
- Built on the proven JVP Shigehime maternal line
- Loaded sire stack of Q378B x TF Itomichi 1/2 x Shigeshigetani x BR Michifuku 8614
- Pedigree emphasizes excellent carcass genetics
- Reliable genetics for producing great beef

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD ACC	-2.1	-8.2	-10.1	-1.8	-5.9	-78.3	0.04	-0.08	-0.31	-15.38	-26.96		
PERCENTILE	37	28	18	14	0	28	21	22	30	-	-		
	6	85	81	61	80	99	64	1	74	99	98		

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



TBR SANFUJINAMI 2 Q378B LINEAGE

LOT 58

RCR MS 63J

FB87889 | 9.08.21 | FULLBLOOD FEMALE

WORLD K'S SANJIROU
TBR SANFUJINAMI 2 Q378B
TBR HIKOFUJINAMI 2 1004X

KOUSYUN
CC MS 7050E
CC MS KIMIFUKU 5001

WORLD K'S MICHIFUKU
WORLD K'S SUZUTANI
ITOSHIGEFUJI
CF502
YASUFUKU 930
OKUITO 9
TBR MITSUITOFUKU 2 2146Y
TF 713

- Rare, maternal granddaughter of Kousyun, a son of legendary Yasufuku 930
- Sire is a Sanjiro son from the amazing Hikokura 1/10 maternal line
- Hikokura 1/10 is the feature anchor of the maternal side, too
- Doubling of the breed-leading Hikokura 1/10 on top and bottom of pedigree
- Takeda Farms and World's K genetics are the foundation for this young cow

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-3	-11.1	-15.9	-4.9	-10.5	-56.6	0.07	-0.05	0.42	-5.18	3.91
ACC	36	28	19	15		23	13	14	22	-	-
PERCENTILE	1	92	91	90	95	99	55	8	44	97	89

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)

REFERENCE SIRE

REF

M6 KITATERUYASUDOI 7102E

FB33375 | FULLBLOOD BULL

TERUNAGADOI
KITATERUYASUDOI J2810
YOSHIMI3

WKS-LMR MICHIFUKU 3500A
LMR MS MICHIFUKU 3500A 5532C
LMR MS ITOMICHI 1/2 1457Y

KIKUTERU DOI
TERUNAH0
YASUTANI DOI
YOSIMI
WORLD K'S MICHIFUKU
NAKAHANA 5
TF ITOMICHI 1/2
LMR MS YOJIMBO 9234W

M6 Kitateruyasudo 7102E is a powerful carcass-oriented Fullblood sire combining the proven Tajima influence of Kitateruyasudo J2810 with the elite Michifuku genetics represented through his maternal line. Registered as FB33375 and born October 24, 2017, 7102E is backed by a pedigree selected for premium marbling, fine-textured intramuscular fat, eye-muscle area and superior eating quality. Published Breedplan figures reported an Eye Muscle Area EBV of +4.8, Marble Score of +1.7 and

Marble Fineness of +0.33, along with a Wagyu Breeder Index of 121, Self-Replacing Index of 151 and Fullblood Terminal Index of 131. These indicators position him as a valuable mating option for breeders seeking to improve carcass quality, ribeye dimension and marbling consistency while retaining maternal function and Fullblood breeding value. His sire, Kitateruyasudo J2810, is one of the influential Westholme foundation bulls imported from Japan, while his maternal pedigree carries the carcass excellence of World K's Michifuku and the highly regarded Nakahana cow family. Although no complete public sire-specific harvest summary has been released for 7102E, his pedigree and published genetic evaluations identify him as a strong source of balanced Tajima carcass merit for progressive Fullblood and terminal breeding programs.

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.2	-5.6	-7.3	-3.5	-6.3	-10.3	0.2	-0.02	1.5	60.83	117.94
ACC	42	36	28	22	-	27	18	19	27	-	-
PERCENTILE	19	76	75	80	82	38	18	35	7	21	11



M6 KITATERUYASUDOI 7102E LINEAGE



LOT 59

RCR MS YASUGEKO 70J

FB87906 | 9.8.21 | FULLBLOOD FEMALE

KITATERUYASUDOI J2810

M6 KITATERUYASUDOI 7102E AI

LMR MS MICHIFUKU 3500A 5532C

WORLD K'S YASUFUKU JR

RCR YASUGEKO 0107G ET

TBR SHIGEKO 1-4 2145Y

TERUNAGADOI

YOSHIMI3

WKS-LMR MICHIFUKU 3500A

LMR MS ITOMICHI 1/2 1457Y

YASUFUKU 930

KANEKO 5

TBR ITOSHIGEFUKU 2 9061W

TBR SHIGEKO 9036W

- Daughter of a Westholme 003 son, M6 Kitateruyasudo 7102E
- Extremely deep pedigree traces to JVP Shigehime
- Tremendous carcass sires with Yasufuku Jr., Shigesigetani, Michifuku, and 068
- Itoshigefuji injects growth into the pedigree
- This pedigree will produce great beef

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.3	-8.8	-12.6	-0.6	-5	-31.5	0.23	-0.05	1.75	45.09	107.06
ACC	36	30	22	17	0	23	18	18	25	-	-
PERCENTILE	17	87	86	48	76	83	12	8	4	45	15

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



M6 KITATERUYASUDOI 7102E LINEAGE



LOT 60

RCR MITSUIHIKONAMI 87K

FB88864 | 2.16.22 | FULLBLOOD FEMALE

KITATERUYASUDOI J2810
M6 KITATERUYASUDOI 7102E AI
LMR MS MICHIFUKU 3500A 5532C
TBR MITSUITOFUKU 3 2137Y
RCR MITSUIHIKO 4206H ET
TBR HIKOFUKU 4-6 2175Y

TERUNAGADOI
YOSHIMI3
WKS-LMR MICHIFUKU 3500A
LMR MS ITOMICHI 1/2 1457Y
MITSUIHIKOKURA 149
TBR HIKOFUKU 2 9062W
WORLD K'S SANJIROU
TBR HIKOFUKU 4 9064W

- Sired by a Westholme 003 son, M6 Kitateruyasudo 7102E
- 7102E maternal side is backed by Hikohime 3/2
- Hikokura 1/10 anchors the bottom side of this female
- Featured sires in the pedigree are 003, TF149, Sanjiro, Itoshigefuji, and Kimifuku 3
- This is a female just entering her prime years

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.5	2	3.1	-1.7	-0.7	-24.3	0.09	-0.02	0.76	44.51	78.41
ACC	35	28	20	15	0	19	13	14	19	-	-
PERCENTILE	58	46	46	60	51	70	49	35	29	46	30

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



TBR MITSUITOFUKU 2149Y LINEAGE

REF

TBR MITSUITOFUKU 2149Y

FB20350 | FULLBLOOD BULL

TBR Mitsuitofuku 2149Y is a powerful, growth-oriented Fullblood sire combining the added performance and maternal strength of Mitsuhiokura 149 with the proven Triangle B cow family represented by TBR Hikofuku 4 9064W. Registered as FB20350, 2149Y has produced registered sons and daughters from a variety of elite maternal pedigrees, with his progeny marketed as replacement females, donor prospects and potential herd sires. He has earned a reputation for adding scale, body capacity, muscle and practical beef-production value, and published sale literature has described him as a 2,600-pound beef maker. His sire, Mitsuhiokura 149, is widely recognized for transmitting growth, milk and additional thickness, while his maternal pedigree introduces Itoshigefuji influence for added balance and Fullblood breeding value. TBR Mitsuitofuku 2149Y is an especially useful mating option for programs seeking to add size, substance and maternal performance to more moderate, heavily carcass-oriented females. His progeny have the highest avg fullblood HCW in our program at a whopping 1032 lb. His documented registered progeny and continued commercial semen use confirm his lasting value as a performance-oriented Fullblood sire.

ITOHIKARI

MITSUHIKOKURA 149

HIKOKURA 3/9

ITOSHIGEFUKI

TBR HIKOFUKU 4 9064W

TF 713

DAI 14 SHIGERU 8994

DAI 5 KAZUHIME

ITOMICHI

HIKOKURA 3/5

ITOFUJI 483

DAI 30 NOBORU J920752

KIMIFUKU 3

HIKOKURA 1/10

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	-1	0.9	2.1	0.7	1.2	-5.4	-0.4	0.08	-1.24	-13.97	-61.06		
ACC	51	43	21	20	-	35	25	30	37	-	-		
PERCENTILE	23	50	48	34	40	27	99	99	96	99	99		

LOT 61

RCR KUIHOFUKU 0343K ET

FB88938 | 4.3.22 | FULLBLOOD FEMALE

MITSUHIKOKURA 149

TBR MITSUITOFUKU 2149Y

TBR HIKOFUKU 4 9064W

WORLD K'S MICHIFUKU

BLB MS KUIHO 1206

CHR MS KIKUYOSHI

ITOHIKARI

HIKOKURA 3/9

ITOSHIGEFUKI

TF 713

MONJIRO 11550

MICHIKO 655635

JVP KIKUYASU-400

JVP MS YASUYOSHI 410

- Sired by TBR Mitsuitofuku 2149Y, a TF149 son
- 2149Y is a big growth sire combining TF149 Mitsuhiokura and TF147 Itoshigefuji
- Great pedigree combination to balance traits
- Maternal line is the Yasufujis from JVP breeding
- Sire stack of proven sires 2149Y x Michifuku x Kikuyasu 400 x Yasutanisakura
- Lots of breeding options with this pedigree
- **LOT 61A** - Heifer calf 70N, born 12.10.25.

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB		
EPD	-0.1	4.9	6.9	-1.2	1.2	21.1	0.01	0.06	0.1	55.99	66.19		
ACC	41	33	23	16	0	24	17	17	25	-	-		
PERCENTILE	44	35	36	54	40	2	73	99	58	27	39		

- A.I. on 4.13.26 to M6 Mr. Right (M6RF24V460M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



BBW FUKUTSURU 1 1706E ET LINEAGE

REF

BBW FUKUTSURU 1 1706E ET

FB39779 | FULLBLOOD BULL

JVP FUKUTSURU-068
TBR YASUKANEKO 1074X

TBR UMEKO 8020U

HIRASHIGETAYASU J2351

TBR YASUKO 1-1 2124Y

TBR YASU 2 9038W

DAI 2 YASUTSURU 774

TERUYASU 649663

WORLD K'S SANJIROU

BR MS TAKAZAKURA 0652

DAI 20 HIRASHIGE 287

DAI 5 YURUHIME

KMR YOJIMBO

LMR MS SANJIROU 617S

BBW Fukutsuru 1 1706E (FB39779) is a Fullblood Wagyu sire carrying the proven carcass heritage of the renowned

Fukutsuru bloodline, one of the most respected sources of marbling and eating quality in the breed. His pedigree traces to genetics recognized internationally for producing exceptional intramuscular fat, fine marbling texture, premium tenderness and consistent carcass quality. Developed for modern Fullblood breeding programs, 1706E offers breeders the opportunity to incorporate elite Tajima carcass genetics while maintaining structural soundness, balanced performance and productive replacement females. His offspring have been retained within registered breeding programs, reflecting confidence in his long-term genetic value. BBW Fukutsuru 1 1706E represents a valuable source of proven Fukutsuru genetics for breeders focused on premium beef quality, balanced maternal function and long-term Fullblood improvement.

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD ACC	-0.2	6.9	8.6	-0.1	3.4	-23.6	0.19	-0.03	-0.19	45.14	48.27
PERCENTILE	22	14	7	9	-	28	3	6	23	-	-
	1	29	32	42	29	68	20	23	69	45	54

LOT 62

RCR FUKUTSURU132 42H

FB64531 | 10.26.20 | FULLBLOOD FEMALE

TBR YASUKANEKO 1074X

BBW FUKUTSURU 1 1706E ET

TBR YASUKO 1-1 2124Y

TBR SHIGETANIFUKU 3009Z

RCR 132D

TBR YASU 1-2 2130Y

JVP FUKUTSURU-068

TBR UMEKO 8020U

HIRASHIGETAYASU J2351

TBR YASU 2 9038W

ITOSHIGENAMI

TF 821

TF ITOMICHI 1/2

TBR YASU 9022W

- Sired by BBW 1706E, a sire featuring Triangle B breeding
- Generations of TBR breeding on both sides of the pedigree
- Hikohime 3/3 anchors the maternal line
- Excellent combination of sires mixes growth and carcass traits
- Very solid pedigree to continue to develop

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD ACC	-1.1	6.5	9.3	1.1	4.3	-15.6	0	0.01	0.33	40.98	60.79
PERCENTILE	36	27	18	12	-	25	10	12	23	-	-
	21	30	31	30	26	50	76	77	49	52	43

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



SHIGEFUKU J1822 LINEAGE

REF

SHIGEFUKU J1822

FB6538 | FULLBLOOD BULL

Shigefuku J1822 (FB6538), internationally known as Westholme 005, represents one of the rarest and most valuable sources of original Kedaka/Tottori genetics available outside Japan. A direct son of the legendary Dai 20 Hirashige J287, whose influence shaped the modern Kedaka population, Shigefuku contributes the growth, skeletal dimension, maternal productivity and structural integrity that distinguish this historic bloodline. Registry records document nearly 200 registered progenies in the United States and nearly 300 in Australia, while his influence continues to expand through numerous breeding sons, donor daughters and internationally recognized descendants found in elite Fullblood programs worldwide. Modern breeders continue to utilize Shigefuku genetics to improve genetic diversity, growth, body capacity, maternal strength and balanced beef production while complementing heavily Tajima-based pedigrees. Shigefuku has made lasting contributions to the global Wgyu breed!

KEDAKA 7212
DAI 20 HIRASHIGE 287
DAI 13 HIRASHIGE

HAYANOBU J9627
MORIKITA J141042
KITAFUJI J1342299

HOUSAN
JAPANESE COW
KEDAKA 7212
JAPANESE COW
KEDAKA 7212
JAPANESE COW
WAKAHIKARI J8903
JAPANESE COW

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.4		7.2	7.4		-0.9	2.7	-55.6	-0.02	-0.05	-1.8	-13.39	-74.21
ACC	57		52	41		30	-	34	30	32	42	-	-
PERCENTILE	36		28	35		51	33	99	83	8	99	99	99



LOT 63

RCR MS HARUKIOTSHIGE 149J

FB80562 | 10.8.21 | FULLBLOOD FEMALE

DAI 20 HIRASHIGE 287
SHIGEFUKU J1822
MORIKITA J141042

HIRASHIGETAYASU J2351
RCR HIKOTAYASU 0623F ET
TBR HIKOFUKU 3-3 2110Y

KEDAKA 7212
DAI 13 HIRASHIGE
HAYANOBU J9627
KITAFUJI J1342299
DAI 20 HIRASHIGE 287
DAI 5 YURUHIME
WORLD K'S SANJIROU
TBR HIKOFUKU 3 9063W

- A rare daughter of Shigefuku in production
- Great growth in the pedigree of this female
- Superior growth with Shigefuku, 001, and Itoshigefuji
- Sanjiro and Kimifuku 3 provide powerful carcass value
- The maternal line descends from the great Hikokura 1/10
- A great breeding piece

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	1		18.9	26		1.5	10.9	-24.1	-0.04	0	-1.45	31.29	-4.1
ACC	36		29	18		15	0	20	16	17	23	-	-
PERCENTILE	67		7	7		27	12	69	88	63	99	66	92

- Safe bred, second trimester
- A.I on 4.13.26 to M6 Sure Thing 465M (FB128976) (M6RF24V465M)
- P.E. 04.21 - 07.19.26 to M6 Itoshigenami 752E (FB33339) (M6RFN752E)
- P.E. 05.05 - 07.19.26 to RGR Ranger R454H ET (FB72067) (RGRFR454)
- P.E. 04.21 - sale day RCR Mazu Atakku 0346L (FB102172)



#1 IMF & #1 FB BULL IN AWA



LOT 64

M6 ITOSHIGENAMI 752E AI

FB33339 | 7.20.17 | FULLBLOOD BULL

ITOSHIGENAMI

TF 813 KIMITOFUKU

TF 709

KITATERUYASUDO J2810

LMR MS KITATERUYASUDO J5105C

LMR MS SHIGESHIGETANI 92

SHIGESHIGENAMI 10632

FUKUYUKI

KIMIFUKU 3

HIKOKURA 1/12

TERUNAGADOI

YOSHIMI3

WORLD K'S SHIGESHIGETANI

BR MS MICH-8614 2660



- Excellent bull for producing great carcasses!
- #1 IMF EPD animal in the entire AmWA database
- 80+ F1/F2 carcass progeny with the vast majority achieving our highest marbling grade
- High accuracy - all progeny were F1/F2
- Equally great pedigree to back up his production
- 752E is built to produce superior marbling and eye muscle size
- Sire stack of Kimitofuku TF 813 x 003 Kitateruyasudo x Shigesigetani
- Highly reliable maternal line from JVP Shigehime
- He will be a key sire for anyone who produces beef for a living!

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.1		-6.9	-10.4	-0.2	-3.7	-26.3	0.01	-0.01	4	52.86	190.99
ACC	44		39	30	22	0	44	18	18	44	-	-
PERCENTILE	21		81	82	43	69	74	73	49	1	32	1

Reference sire ... TF 813 Kimitofuku is a proven Takeda-bred Fullblood sire whose value is supported by actual harvested-progeny results. Registered as FB10687, he is a direct son of the legendary Itoshigenami TF148 and descends maternally from the elite Hikokura family through TF 709 and Kimifuku 3, combining two of Takeda Farms' most respected sources of premium carcass quality. In Lone Mountain Cattle Company's 2021 Sire Performance Study—an evaluation of more than 1,550 carcasses using Dr. Keigo Kuchida's objective Japanese carcass-imaging technology—TF 813 ranked No. 1 among sires for intramuscular-fat percentage based on 18 harvested progenies. He also ranked near the very top for marble fineness, further validating his ability to transmit not only abundant marbling, but the fine, evenly distributed fat associated with exceptional Wagyu eating quality. An earlier nine-head progeny summary reported a 32.91% average IMF before his documented carcass sample expanded to 18 head. TF 813 has also produced influential breeding sons and valuable replacement daughters, extending his carcass impact into the next generation. Few Fullblood sires combine this level of Takeda pedigree strength with documented progeny harvested through a controlled carcass-evaluation program. TF 813 Kimitofuku represents a proven source of marbling, fineness, tenderness and premium beef quality for progressive Fullblood and terminal Wagyu programs.



SANJIRO 3 LINEAGE

REF

SANJIRO 3

FB2900 | FULLBLOOD BULL

Sanjiro 3 (FB2900) is one of the most proven carcass sires in the Fullblood Wagyu breed. A full brother to World K's Sanjiro and a direct son of World K's Michifuku out of the legendary World K's Suzutani, he combines one of the breed's most respected carcass pedigrees with independently published progeny performance. In the 2017 Washington State University National Wagyu Sire Summary, Sanjiro 3 ranked No. 1 for marbling with a +1.01 Marbling EPD, based on 56 harvested progeny across seven contemporary groups. He also recorded a +1.50 Ribeye Area EPD and -0.02 External Fat EPD, demonstrating his ability to increase marbling and ribeye area while maintaining lean carcass composition. Sanjiro 3 remains a proven source of elite marbling, premium carcass quality and exceptional eating quality for Fullblood and terminal Wagyu breeding programs.

MONJIRO 11550
WORLD K'S MICHIFUKU
MICHIKO 655635

TANISHIGE 1526
WORLD K'S SUZUTANI
SUZUNAMI 472255

YASUMI DOI
HARUMI 1086409
TANISHIGE 1526
MICHIFUKU 494290
YASUTANI DOI
TETSUSHIGE 5 10117
SHIGESHIGENAMI 10632
SUZUKO 289535

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-0.7	-12.2	-17.8	-10.1	-16.1	-31	0.3	-0.05	2.09	45.88	117.29
ACC	53	48	27	20	-	28	10	8	26	-	-
PERCENTILE	29	94	94	99	99	82	4	8	2	43	11



LOT 65

RCR FUMIKOJIRO 02P9K ET

FB88625 | 4.3.22 | FULLBLOOD BULL

SANJIRO 3
WORLD K'S MICHIFUKU
WORLD K'S SUZUTANI
ITOSHIGEFUJI
ITOSHIGEFUJI FUMIKO
CHR MS FUKUTSURU 193R

MONJIRO 11550
MICHIKO 655635
TANISHIGE 1526
SUZUNAMI 472255
ITOFUJI 483
DAI 30 NOBORU J920752
MJB MUSASHI 03K
CHR MS KIKUSHIGE 016

- A Sanjiro 3 son ready to go to work!
- Sanjiro 3 was the #1 Marbling bull on the WSU Sire Evaluation!
- This pedigree displays a great blend of carcass and growth traits
- Sanjiro 3 x Itoshigefuji x Musashi x Kikuhana
- Yuriko is the foundation dam on the maternal side
- A bull that should produce balanced offspring

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.6	-7.2	-11.8	-0.7	-4.3	-30.5	0.06	-0.01	0.55	9.02	22.53
ACC	43	37	28	22	0	25	22	21	28	-	-
PERCENTILE	12	82	85	49	72	81	58	49	38	90	77



WORLD K'S YASUFUKU JR. LINEAGE



WORLD K'S YASUFUKU JR.

FB5061 | FULLBLOOD BULL

World K's Yasufuku Jr. is a rare, progeny-proven foundation sire whose elite Japanese pedigree is validated by exceptional harvested-carcass performance. Registered as FB5061, he is a direct son of the legendary Yasufuku J930 and out of the Monjiro daughter Kaneko 5, concentrating the highly valued Yasumi Doi influence multiple times within his pedigree. In the 2017 Lone Mountain Sire Performance Study, Yasufuku Jr. ranked No. 1 among direct sires for intramuscular-fat percentage, with 35 objectively imaged progeny carcasses averaging an extraordinary 33.34% IMF. His influence was equally impressive through his daughters, as

approximately 35 to 36 carcasses from maternal descendants averaged more than 34% IMF, while Yasufuku Jr. ranked No. 1 as a sire of dams for marble fineness. Broader Australian BreedPlan records have represented him with approximately 243 carcasses and published breeding values of +2.6 for Marble Score and +8.7 square centimeters for Eye Muscle Area, confirming his ability to transmit both premium marbling and valuable ribeye dimension. Published progeny reports also credit his offspring with approximately 1.94 pounds of average daily gain and describe them as exceptional terminal cattle with very fine marbling. His sons and daughters have continued that influence in the next generation, producing elite herd sires, donor females and carcasses exceeding 30% and even 40% IMF. Few foundation sires combine this concentration of historic Tajima genetics with documented direct-progeny, maternal-grandsire and international carcass evidence. World K's Yasufuku Jr. represents a proven source of extreme IMF, marble fineness, ribeye quality and lasting maternal carcass influence.

YASUTANI DOI
YASUFUKU 930

CHIZURU

MONJIRO 11550

KANEKO 5

KANEKO 47492

YASUMI DOI
ITSUHIME
YASUMI DOI
JAPANESE COW
YASUMI DOI
HARUMI 1086409
TAMORI DOI 7663
JAPANESE COW

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	ACC	WW	YW	MK	TM		CW	REA	FAT	IMF	FI	FB
EPD	-3.6	61	-21	-32	-5	-15.4		-39.1	0.1	-0.04	1.55	-2.11	35.74
ACC	61	99	57	53	45	-		43	39	40	49	-	-
PERCENTILE	1	99	99	99	91	99		92	46	14	7	96	66

LOT 66

RCR 493M ET

FB126613 | 3.21.24 | FULLBLOOD BULL

YASUFUKU 930
WORLD K'S YASUFUKU JR
KANEKO 5

ITOSHIGENAMI
RCR YASUITOSHIGE 0509H ET
TBR YASU 1-3 2141Y

YASUTANI DOI
CHIZURU
MANJIRO 11550
ANEKO 47492
SHIGESHIGENAMI 10632
FUKUYUKI
ITOMICHI TF 728
TBR YASU 9022W

- A young son of Yasufuku Jr!
- Yasufuku Jr. genetics are getting hard to find and this bull is ready to work
- This bull has exceptional IMF EPDs
- He has a great pedigree for making excellent quality beef
- Yasufuku Jr x Itoshigenaim x TF 728 x Yojimbo x Sanjirou
- Built on the powerful Hikohime 3/2 maternal line

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW	ACC	WW	YW	MK	TM		CW	REA	FAT	IMF	FI	FB
EPD	-3.2	42	-10.3	-17	-6.8	-11.9		-27.3	-0.04	0	1.85	10.30	64.43
ACC	42	90	36	28	24	-		27	24	22	31	-	-
PERCENTILE	1	90	90	93	97	97		76	88	63	3	89	40



KURO KIN SHIKIKAN E10 LINEAGE

REF

KURO KIN SHIKIKAN E10

FB | FULLBLOOD BULL

KURO Kin Shikikan E10 (AI) has established himself as one of Australia's most proven modern Wagyu sires through an extensive progeny-performance database. Rather than relying on limited individual harvest summaries, his reputation is built upon one of the largest carcass datasets available within the Australian Wagyu BreedPlan system. Current Australian Wagyu Association records include approximately 394 recorded progeny, 164 carcass-recorded progeny, 59 daughters and genetics represented in 14 herds, providing exceptional confidence in his breeding values. His carcass evaluation is highlighted by a

powerful +2.3 Marble Score EBV and +0.33 Marble Fineness EBV, confirming his ability to consistently transmit superior marbling and the fine, evenly dispersed intramuscular fat associated with premium Wagyu beef. He also records a positive +1.0 Eye Muscle Area EBV while maintaining balanced growth and maternal performance, reflected by elite economic indexes of +148 Self-Replacing Index, +130 Fullblood Terminal Index, +131 F1 Terminal Index and +134 Wagyu Breeder Index. High EBV accuracies—many exceeding 90 percent—demonstrate that these values are supported by a large and reliable progeny population rather than prediction alone. Although the Australian BreedPlan system does not publish individual harvested carcass averages such as IMF percentage or average carcass weight for this sire, the inclusion of 164 carcass-recorded progeny provides one of the strongest publicly available validations of his ability to consistently transmit premium carcass quality, superior marbling and balanced production traits. KURO Kin Shikikan E10 represents a proven source of predictable carcass merit backed by one of the most comprehensive modern progeny datasets in the Wagyu breed

WORLD K'S TAKAZAKURA

TWA SHIKIKAN

WORLD 'S SUZUTANI

WORLD K'S KANADAGENE 100

KURO KIN HIKHIME 114 ET

KURO KIN HIKOHIME 32 ET

TAKAEI 1412

DAI NI SAKURA 7

TANISHIGE 1526

SUZUNAMI 472255

WORLD K'S MICHIFUKU

WORLD K'S SUZUTANI

ITOSHIGENAMI

KURO KIN HIKOHIME 2 ET

EPD's as of 06.30.2026	CALVING		GROWTH			MATERNAL		CARCASS				INDEX	
	BW		WW	YW		MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0		-3.3	-6.9		-5.6	-7.3	-331.8	0.16	-0.04	2.11	43.3	117.22
ACC	36		28	21		16	-	35	15	17	34	-	-
PERCENTILE	46		68	74		94	86	83	28	14	2	48	11

LOT 67

RCR 42G4M

AuWA RC1F24V42G4M | 3.24.24 | FULLBLOOD BULL

- Elite Fullblood Wagyu sire combining the carcass excellence of KURO Kin Shikikan E100 with the proven maternal strength of RCR Yasunaminami 509, creating a balanced pedigree for both seedstock and commercial production.
- Bred for premium carcass performance, with genetics emphasizing superior marbling, marble fineness, eye-muscle development and the consistency expected from leading Australian Wagyu breeding programs.
- Designed to produce functional, productive progeny, including structurally correct replacement females and performance-oriented herd sire prospects capable of adding long-term genetic value.
- Pedigree combines Japanese foundation genetics with modern Australian selection, making him an excellent mating option for breeders seeking balanced growth, maternal performance and premium Wagyu beef quality.

TWA SHIKIKAN

KURO KIN SHIKIKAN E10

KURO KIN HIKOHIME 114

TBR SHIGENAMINAMI 3024Z

RCR YASUNAMINAMI 509

TBR YASU 1-3-2141Y

WORLD K'S TAKAZAKURA

WORLD K'S SUZUTANI

WORLD K'S KANADAGENE 100

KURO KIN HIKOHIME 32

WORLD K'S SHIGESHIGETANI 1593

IWG MS ITOSHIGENAMI 035X

ITOMICHI TF 728

TBR YASU 9022W



REF

M6 RANCH SURE THING 465M

FB128976 | AuWA M6RF24V465M | FULLBLOOD BULL

- Elite Australian Fullblood Wagyu sire ranking in the Top 1% of the breed for Beef Breeding Index (BFI), Fullblood Terminal Index (FTI), F1 Terminal Index (F1TI), Eye Muscle Area (EMA), and Marble Score (MS).
- Combines elite carcass merit, muscle expression, marbling, growth, and profitability into one of the most exciting young sires available in the breed today.
- His industry-leading genetic profile offers breeders added confidence that his calves will possess superior carcass value while maintaining the performance and efficiency demanded by today's commercial marketplace.
- Females selling safe in calf to Sure Thing 465M represent added genetic value, carrying the service of a breed-leading sire whose progeny are positioned to enhance replacement quality, terminal performance, and long-term profitability.
- A rare opportunity to invest in the next generation of elite Wagyu genetics backed by one of the strongest Australian EBV profiles in the breed.

COATES ITOSHIGENAMI G113 SUMO CATTLE CO ITOSHIGENAMI C0158
SUNNYSIDE Q0540 COATES TANI C446
SUMMYSIDE M0074 SUMO CATTLE CO MICHIFUKU F126
ARUBIAL UNITED P0342 SUNNYSIDE F E36
TM HIKOKURA MICHIFUKU 100K SUMO CATTLE CO MICHIFUKU F126
TBR HIKOKURA 035 3025Z MACQUARIE WAGYU C1624
WORLD K'S SHIGESHIGETANI 1593
IWG MS ITOSHIGENAMI 035X

EPD's as of 06.30.2026	CALVING		GROWTH		MATERNAL		CARCASS				INDEX	
	BW		WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.7		7.7	13.3	-3.6	0.3	-22.7	0.13	-0.02	1.45		
ACC	40		28	21	13	-	19	15	15	19	-	-
PERCENTILE	61		27	24	8	45	66	36	35	8	11	5

REF

M6 RANCH MR RIGHT 460M

AuWA M6RF24V460M | FULLBLOOD BULL

- Elite Australian Fullblood Wagyu sire ranking in the Top 1% for F1 Terminal Index and Top 2% for both the Beef Breeding Index (BFI) and Fullblood Terminal Index (FTI).
- Combines breed-leading carcass genetics with Top 1% Marble Score, Top 2% Eye Muscle Area, and Top 3% Marble Fineness, positioning his progeny to excel where premium beef value is created.
- Selected by R-C Ranch to add elite carcass quality, marbling, muscle expression, and overall profitability to the next generation of Wagyu genetics.
- Females selling safe in calf to Mr. Right 460M carry significant added value, offering buyers the opportunity to acquire offspring backed by one of Australia's highest-ranking young sires for economically important traits.
- A rare opportunity to invest in genetics that combine elite maternal cow families with a service sire whose EBV profile places him among the breed's most exciting young Fullblood Wagyu bulls, delivering greater value from pasture to plate.

COATES ITOSHIGENAMI G113 SUMO CATTLE CO ITOSHIGENAMI C0158
OLIVE GROVE WAGYU S033 COATES TANI C446
OLIVE GROVE WAGYU Q049 SUMO CATTLE CO MICHIFUKU F126
WESTHOLME K5241
MAYURA L0010 MAYURA ITOSHIGENAMI JNR
LMR MS L10 0353H MAYURA H0159
LMR MS ITOSHIGENAMI 6932D ITOSHIGENAMI
BR MS MICH1-8614 3606



REF

M6 ITOSHIGENAMI 752E AI

FB33339 | AuWA M6RFM752E | FULLBLOOD BULL

ITOSHIGENAMI

TF 813 KIMITOFUKU

TF 709

KITATERUYASUDOI J2810

LMR MS KITATERUYASUDOI 5105C

LMR MS SHIGESHIGETANI 92

SHIGESHIGENAMI 10632

FUKUYUKI

KIMIFUKU 3

HIKOKURA 1/12

TERUNAGADOI

YOSHIMI3

WORLD K'S SHIGESHIGETANI

BR MS MICHII-8614 2660

- Elite Fullblood Wagyu sire owned by R-C Ranch, combining the influential genetics of TF 813 Kimitofuku with a proven maternal pedigree anchored by Kitateruyasudo.
- Offers a balanced genetic package with Top 12% Marble Score, Top 14% Marble Fineness, and Top 30% Eye Muscle Area, reinforcing his ability to sire premium carcass quality and exceptional eating experience.
- Selected by R-C Ranch for his combination of carcass merit, maternal value, and genetic consistency, making him an ideal sire for producing productive replacement females and high-value feeder cattle.
- Females selling safe in calf to Itoshigenami 752E offer added value, carrying the service of a proven R-C Ranch herd sire backed by elite Japanese bloodlines and a balanced Australian EBV profile.

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	-1.1	-6.9	-10.4	-0.2	-3.7	-26.3	0.01	-0.01	4	52.86	190.99
ACC	44	39	30	22	0	44	18	18	44	-	-
PERCENTILE	21	81	82	43	69	74	73	49	1	32	1



RANGER 454

AuWA RGRFR454 | FULLBLOOD BULL

- Elite Australian Fullblood Wagyu sire owned by R-C Ranch, combining the globally recognized genetics of Mayura L0010 with the proven Ranger cow family.
- Offers a balanced genetic package highlighted by a Top 8% 200-Day Milk EBV, providing added maternal strength while maintaining desirable growth and carcass performance.
- Selected by R-C Ranch to add maternal value, structural soundness, genetic consistency, and long-term profitability to the next generation of elite Wagyu cattle.
- Females selling safe in calf to Ranger 454 offer added value, carrying the service of a sire backed by one of the breed's most influential bloodlines and a balanced Australian genetic profile designed to produce productive replacement females and profitable feeder cattle.

MAYURA ITOSHIGENAMI JNR
MAYURA L0010
MAYURA H0159

KR FRONT LINE 115
RANGER STRATEGY 168
KR MR STRATEGY 127

ITOSHIGENAMI
MAYURA DAI NI KINNTOU 1
MAYURA ZULU
WAGYU GENETICS AIZAKURA D8371
HIRASHIGETAYASU J2351 HONGEN
RSC MS KIRASURU Y-3
MAZDA
TAI MS YASUMICHI B018W



RCR MAZ ATAKKU 0346L ET

FB102172 | FULLBLOOD BULL

- Elite Fullblood Wagyu herd sire developed by R-C Ranch, combining the proven carcass genetics of Itomoritaka J2703 with the renowned maternal influence of World K's Yasufuku Jr.
- Backed by one of the strongest maternal pedigrees in the R-C Ranch program, blending elite Japanese genetics with proven donor performance and genetic consistency.
- Selected for his ability to sire structurally sound, productive cattle with the maternal strength, longevity, and carcass merit demanded by progressive Wagyu breeders.
- Females selling safe in calf to RCR Mazu Atakku 0346L ET offer added value, carrying the service of a young herd sire designed to produce the next generation of replacement females, donor prospects, and herd sires backed by generations of proven Fullblood genetics.

ITOHIRASHIGE
ITOMORITAKA J2703

DAI 6 OEFUJII J565554-KURO KOH

WORLD K'S YASUFUKU JR
RCR MS SHIGECO 2314E WAD E ET
TBR SHIGECO 1-4 2145Y

ITOKITATSURU
HIRASHIGEKIYOSHI
KEDAKAFUJI
OOE
YASUFUKU 930
KANEKO 5
TBR ITOSHIGEFUKU 2 9061W
TBR SHIGECO 9036W

EPD's as of 06.30.2026	CALVING	GROWTH		MATERNAL		CARCASS				INDEX	
	BW	WW	YW	MK	TM	CW	REA	FAT	IMF	FI	FB
EPD	0.9	3.1	4.3	1.9	3.5	-48.3	0.19	-0.06	-0.85	21.19	-0.4
ACC	39	31	21	18	-	24	20	21	25	-	-
PERCENTILE	65	41	42	24	29	98	20	4	87	80	91

