

WAGYU BOOST LEGACY COLLECTION

VOLUME I

THE LEGACY OF WESTHOLME 007

Preserving Rare Fullblood Wagyu Genetics



FOUNDATION OFFERING I
H224 EMBRYOS

FOUNDATION OFFERING II
700Z SEMEN

“
SOME GENETICS
CAN NO LONGER
BE RECREATED.

THEY CAN ONLY
BE PRESERVED.
”

THE LEGACY COLLECTION

THE LEGACY COLLECTION CHARTER

PRESERVING THE FOUNDATION OF FULLBLOOD WAGYU

Every great breeding program begins with a vision.

The vision behind Wagyu Boost Legacy Collection is not simply to market genetics. It is to preserve the extraordinary bloodlines that established the Fullblood Wagyu breed outside Japan and to document the remarkable cattle and visionary breeders who shaped its history.

Many of the bulls featured throughout this collection can no longer be replaced. Some are no longer living. Others remain represented only through carefully preserved semen, embryos, and descendants maintained by dedicated breeders around the world.

As time passes, these genetics become increasingly scarce. More importantly, their stories risk being forgotten.

Legacy Collection exists so future breeders will know not only the names recorded on a pedigree, but also the people, breeding philosophies, and historic decisions that transformed exceptional cattle into enduring bloodlines.

This first volume is dedicated to one such legacy—Westholme 007.

His influence continues today through two extraordinary descendants featured in this collection:

BLACKMORE KINUSURUKIKU H224
ITOKITATSURU DOI 700Z.

Their story is the story of preservation.

The pages that follow are more than a sale catalog. They are a tribute to the pioneers who believed extraordinary genetics were worth protecting, to the breeders who carried that vision forward, and to those who will continue that responsibility in the generations ahead.

William Neal

WILLIAM NEAL
FOUNDER
WAGYU BOOST LEGACY COLLECTION

FOREWORD

A PERSONAL JOURNEY

There are moments in life that quietly alter the course of everything that follows. For me, Wagyu was one of those moments.

Nearly two decades ago, our family began assembling what would become one of the most extensive collections of Fullblood Wagyu genetics in North America. Like many breeders, we were captivated by extraordinary pedigrees, renowned bloodlines, and the promise they represented.

At first, we believed that acquiring great genetics was the challenge. We soon discovered that acquiring them was only the beginning.

Understanding them would take years. That journey continues today.

Along the way, I had the privilege of learning from remarkable breeders whose dedication to the breed profoundly influenced my own philosophy. Among them was David Blackmore, whose pursuit of exceptional beef demonstrated that the true objective of Wagyu breeding was never simply to produce impressive statistics.

The goal was, and remains, something far greater.

Modern breeding tools continue to improve our understanding of these remarkable cattle, and they have become invaluable to responsible breeding programs. Yet the greatest lessons often come from years of observation, from proven cow families, from carcass results, and ultimately from the experience at the table.

“

Great Wagyu has always been both a science and an art.



FOREWORD

A PERSONAL JOURNEY

This collection is dedicated to preserving that understanding.

The bulls featured in these pages are more than names on a pedigree. They represent decades of thoughtful breeding, careful selection, and a philosophy that places exceptional eating quality above all else.

We imported many of the world's most influential Wagyu genetics.

Understanding them has taken years.

And we are still learning.

I invite you to join us on that journey.

William Neal

WILLIAM NEAL
FOUNDER
WAGYU BOOST LEGACY COLLECTION



“ *The true measure of a legacy is not what we inherit, but what we preserve for the generations ahead.*

OUR PHILOSOPHY



PRESERVE THE RARE
Many of these genetics can never be recreated. Our responsibility is to preserve them.



BALANCE SCIENCE AND OBSERVATION
Modern tools guide us, but proven cow families and carcass results teach us.



EAT FIRST
The ultimate measure of Wagyu is not on paper, but on the plate.



RESPECT THE LEGACY
We stand on the shoulders of those who built the foundation before us.

THE PIONEER

MORRIS WHITNEY

THE BEGINNING OF AMERICAN WAGYU

In 1975, four Wagyu bulls—Judo, Rueshaw, Mt. Fuji, and Mazda—arrived in America as a gift from the Emperor of Japan to the Governor of Hawaii.

The bulls later found their way to Morris Whitney in Texas, where they became the foundation of American Wagyu.

Because no Wagyu females had yet been imported, the bulls were bred to American cows and backcrossed through successive generations.

By the 1980s, breeders had reached American Purebred Wagyu—but without females from Japan, Fullblood breeding remained impossible.

From 1994 through 1997, imports of Fullblood Wagyu cows and bulls from Japan created the genetic foundation that made Fullblood breeding possible in America.

A PERSONAL CONNECTION

In 1994, William Neal witnessed the Wagyu cows arrive at Elgin Breeding Service while his own bulls stood at stud there. He had no idea he would later spend 18 years raising Wagyu.

A HISTORIC BEGINNING

1975
FOUR BULLS
Gifted by Japan to Hawaii.

TEXAS
MORRIS WHITNEY
The bulls become the American foundation.

1980s
PUREBRED
Breeding up-reaches American Purebred.

1994–97
FULLBLOOD IMPORTS
Cows and bulls arrive from Japan.

TODAY
A LASTING LEGACY
Their genetics live on.



A LIFETIME DEDICATED TO

DAVID BLACKMORE

EXCELLENCE IN EVERYTHING

A man of unmatched passion, integrity, and commitment to the Wagyu breed.

From Texas A&M to Takeda Farms, from building a world-renowned program in Australia to exporting branded Wagyu beef to 17 countries, David Blackmore's life has been dedicated to one purpose:

Extraordinary beef through extraordinary genetics.

His pursuit of perfection in the pasture, in the feedlot, and on the plate has influenced breeders around the world and set a standard few will ever equal.

“
The goal has always been
the same.
Extraordinary beef.”

— DAVID BLACKMORE

A GLOBAL IMPACT



TEXAS A&M
Building the foundation of his knowledge and breeding philosophy.



TAKEDA FARMS
Developing one of the world's most respected Wagyu programs.



17 COUNTRIES
Exporting branded Wagyu beef to discerning markets.



A LASTING LEGACY
Influencing generations of breeders through his genetics and his vision.

HISTORIC SEMEN COLLECTION

Wagyu Boost is offering some of the most historically significant semen in the Wagyu breed—foundational imports, breed-shaping carcass sires and rare genetics preserved for the next generation.

23 LEGENDARY SIRES • 33 SEMEN LOTS

THE ICONS

- ◆ ITOKITATSURU DOI 700Z — AWA FB6199
- ◆ GENJIRO — AWA FB5200
- ◆ ITOSHIGENAMI TF148 — AWA FB3682
- ◆ JVP FUKUTSURU 068 — AWA FB2101
- ◆ WORLD K'S MICHIFUKU — AWA FB1615

THE ARCHITECTS

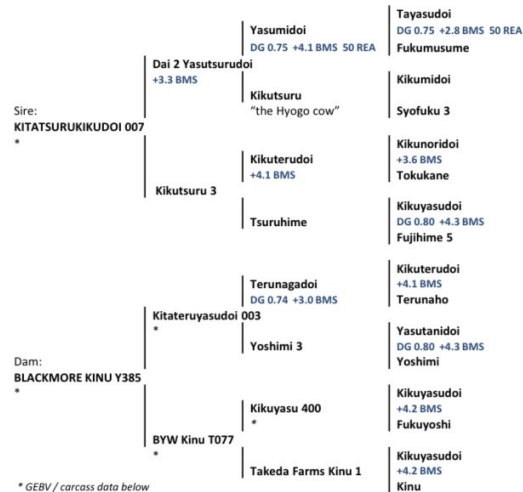
- ◆ HIRASHIGETAYASU J2351 — AWA FB670
- ◆ TF38 ITOHANA 2 — AWA FB2294
- ◆ ITOSHIGEFUJI TF147 — AWA FB3681
- ◆ WORLD K'S TAKAZAKURA — AWA FB2892
- ◆ WORLD K'S SHIGESHIGETANI — AWA FB2907
- ◆ MT. FUJI — AWA FB104
- ◆ KIKUTSURUDOI TF146 — AWA FB686
- ◆ MITSUHIKOKURA TF149 — AWA FB3683
- ◆ JVP YASUTANISAKURA 931 — AWA FB2102
- ◆ JVP KIKUYASU 400 — AWA FB2100
- ◆ KOUSYUN — AWA FB19540
- ◆ LMR KOICHI 1409Y — AWA FB14628
- ◆ CHR KIKUTSURU 624 — AWA FB17077
- ◆ TF TAKEFUKU 823 — AWA FB10573
- ◆ HEARTBRAND BUBBA BROWN — AWA AF13831
- ◆ SSF TOBY — AWA FB13059

BUILDING THE FUTURE

- ◆ LMR AOICHI 2468Z — AWA FB14967
- ◆ VT YASUZURU DOI — AWA FB11930
(SEXED FEMALE)

FROM THE ORIGINAL IMPORTS TO THE NEXT GENERATION
FOUNDATIONAL GENETICS • PROVEN PERFORMANCE • LEGACY PRESERVED


WAGYU BOOST
— LEGACY COLLECTION —
SALE ONE



* GEBV / carcass data below

2019 BLACKMORE GEBV						
GEBV	EMA	FC	HCW	MS	P8 FAT	RIB FAT
HERD AV.	91.49	0.9	420.4	9.46	18.32	20.2
H224	+5.8	-0.1	-19.1	+1.7	-3.1	-2.4
ACCURACY	86%	74%	81%	88%	86%	80%



TAG ID	BREED	SEX	DOB	WEIGHT	SOCIETY ID	DNA #
H224	100% FB	MALE	27-APR-2012	917 KG	BYWFH0244	340519

Kinsurukiku H224's lightly used sire, Kitatsurukikudo 007 is line bred to the famous "Hyogo Cow" Kikutsuru recognised as the cow that had the single most influence in increasing size and carcass quality in Tajima bloodlines.

Kinsurukiku H224's dam Blackmore Kinu Y385 is the best 100% Tajima cow (from our exclusive Kinu family) we have bred. Blackmore Kinu Y385 is Kikumidoi blood, making this an ideal cross with Kitatsurukikudo 007 (Yasumidoi blood) to maintain size and increase carcass quality.

Kinsurukiku H224 is a large bull, with exceptional muscling, is very quiet and has excellent semen fertility. He is our highest living bull for marbling score and eye muscle area Genomics Estimated Breeding Values (GEBV). Note below the data showing the carcass quality and weights bred from Blackmore Kinu Y385.

PEDIGREE PERFORMANCE

007		EMA	FC	HCW	MS	P8 FAT	RIB FAT	HERD CARCASS DATA
	GEBV	+0.8	+0.0	-16.6	+0.4	+0.2	-0.6	DG 0.89 100% (MS 9) 1/1 100% (MS 9+) 1/1 97.0 EMA
	ACC.	77%	64%	72%	79%	76%	70%	
Y385		EMA	FC	HCW	MS	P8 FAT	RIB FAT	HERD CARCASS DATA
	GEBV	+4.0	-0.1	-5.0	+0.4	-2.1	-2.5	HSCW MS EMA 442kgs 9+ 105 470kgs 9+ 116 527kgs 9+ 107
	ACC.	85%	77%	82%	86%	84%	81%	
003		EMA	FC	HCW	MS	P8 FAT	RIB FAT	HERD CARCASS DATA
	GEBV	+0.2	+0.1	-8.0	+0.9	-2.8	+0.2	DG 0.65 98.04% (MS 9) 49/51 94.12% (MS 9+) 43/51 99.25 EMA
	ACC.	93%	83%	89%	93%	92%	88%	
T077		EMA	FC	HCW	MS	P8 FAT	RIB FAT	HERD CARCASS DATA
	GEBV	n/a	n/a	n/a	n/a	n/a	n/a	HSCW MS EMA 451kgs 9+ 110 470kgs 9+ 100 430kgs 9+ 100 433kgs 9+ 100
	ACC.	n/a	n/a	n/a	n/a	n/a	n/a	
400		EMA	FC	HCW	MS	P8 FAT	RIB FAT	HERD CARCASS DATA
	GEBV	-0.4	-0.1	-1.7	-1.2	+0.3	-1.2	DG 0.70 81.50 EMA
	ACC.	83%	72%	79%	84%	82%	78%	

The Genomic Estimated Breeding Values (GEBV) has been derived solely from the Blackmore Wagyu herd using; 8,055 genomic profiles imputed to 800K SNPs, five generation parent verified pedigrees and 3,933 full blood carcass results. The percentage accuracy of each GEBV is calculated from a combination of genomic markers, generation pedigree and carcass results.

The herd GEBV average is used to evaluate each animal by either adding or subtracting that animals' GEBV against the herd average. The Blackmore Wagyu herd average, based on the above combination, is EMA 91.49, FC 0.9, HCW 420.4, MS 9.46, P8 Fat 18.32, Rib Fat 20.2.



KITATERUYASUDO 003



KINU Y385



CARCASS BY H224

ITOKITATSURU DOI 700Z

The Only Direct Son Released in America



“ A rare son of Westholme 007.
His legacy continues through generations. ”

BORN TO LEGACY

Itokitatsu Doi 700Z was born on September 1, 1999 at Strube Ranch, Colorado.

He is the only direct son of the legendary Westholme 007 to be released in the United States.

His influence was carried forward for years by his first registered son—making his genetics among the rarest and most valuable in the world today.

PEDIGREE



A LEGACY IN MOTION

- 1995
Westholme 007 exported to the United States.
- 1999
700Z born on September 1, 1999 at Strube Ranch, Colorado.
- 2000
700Z used in a limited breeding program to preserve his genetics.
- 2003
FB13957, the first registered son of 700Z, is born.
- TODAY
700Z semen is one of the rarest offerings available to breeders seeking to preserve the foundation of Westholme 007.



FOUNDATION OFFERING II

700Z SEMEN

*Preserving a legacy
that can never
be replaced.*

- Only direct son of Westholme 007 released in America
- Sired first registered son: FB13957
- Phenotype, marbling, and balance true to 007
- Limited semen available



RARE, LIMITED, IRREPLACEABLE.

700Z semen is available in limited quantities. This is a rare opportunity to add the influence of Westholme 007 through 700Z.

ONE BULL.
FIRST SON.
ENDURING LEGACY.

THE DONORS

WHERE LEGACIES BEGIN

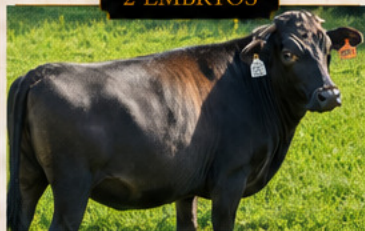
These foundation females represent the top of the breed. Proven bloodlines. Proven production. Proven value. Build your program on the genetics that built the breed.



LOT 35

23C × BLACKMORE
KINUSURUKIKU H224
Signature H224 Mating

2 EMBRYOS



23C • AWA FB24802 • AA10 Profile

SIRE: Blackmore Kinusurukiku H224
AWA FB89414 | 100% Tajima

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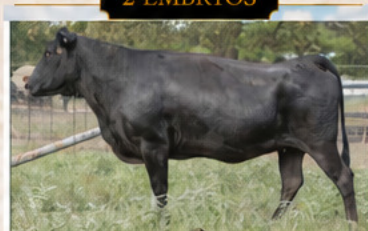
DAM: 23C (AA10)
AWA FB24802

Powerful mating of the American Wagyu Association's highest ranked bull, H224 (100% Tajima), over 23C (AA10) donor. Combines elite Blackmore breeding with proven AA10 genetics for exceptional marbling, tenderness and genomic carcass merit. A cornerstone mating for the most demanding programs.

LOT 36

LL MS ITOZURUDOI 46W ×
BLACKMORE KINUSURUKIKU H224
Flagship H224 Mating

2 EMBRYOS



LL MS ITOZURUDOI 46W • AWA FB10815

SIRE: Blackmore Kinusurukiku H224
AWA FB89414 | 100% Tajima

×

DAM: LL MS ITOZUUDOI 46W
AWA FB10815 | TF151 Line

SHE IS Sired BY TF151 ITOZURO DOI.

Proven donor with the influence of Itokitatsuru Doi (TF151). This mating to H224 blends two of the most influential fullblood Tajima lines in the breed, enhancing marbling, ribeye area and overall carcass quality.

LOT 37

TF147 / YASAFUKU JR. DONOR ×
BLACKMORE KINUSURUKIKU H224
H224 Breeder Mating

2 EMBRYOS



TF147 / Yasafuku Jr. Donor • AWA FB17264

SIRE: Blackmore Kinusurukiku H224
AWA FB89414 | 100% Tajima

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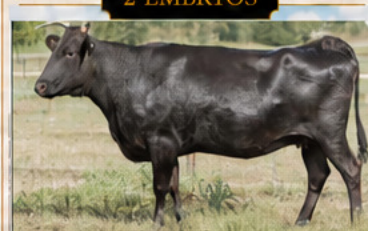
DAM: TF147 / Yasafuku Jr. Donor
AWA FB17264

Elite donor tracing to TF147 and the legendary Yasafuku Jr. line. This mating stacks proven performance, maternal strength and carcass excellence with the unmatched balance and marbling transmission of H224.

LOT 38

KB52 × BLACKMORE
KINUSURUKIKU H224
Iconic Donor Mating

2 EMBRYOS



KB52 • AWA FB9680

SIRE: Yasafuku Jr.
(*legendary foundation sire*)
AWA FB5061 | 100% Tajima

×

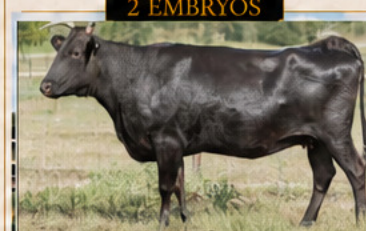
DAM: KB52
AWA FB9680

KB52 is sired by Yasafuku Jr., one of the most influential sires in modern Wagyu history. This proven foundation donor produces high performing, structurally correct progeny with exceptional marbling. This mating to H224 unites two elite pillars of Wagyu genetics.

LOT 39

KB52 × KOUSYUN
(Double Yasafuku 930)
*Double Yasafuku 930
Signature Mating*

2 EMBRYOS



KB52 • AWA FB9680

SIRE: Kousyun (Yasafuku 930 Son)
AWA FB19540 | 100% Tajima

×

DAM: KB52
(sired by Yasafuku Jr.)
AWA FB9680

A rare double infusion of the influential Yasafuku 930 genetics through Kousyun (FB19540) and KB52 (sired by Yasafuku Jr.). This mating is designed to maximize marbling, fineness of texture and maternal productivity.

“

The power of a program is in its foundation. Build it right, and the legacy will follow.

”

LOT 35

23C × BLACKMORE KINUSURUKIKU H224

2 Grade One IVF Embryos

A FOUNDATION FEMALE FOR THE NEXT GENERATION

Not every great donor female is famous.
Some simply do everything right.

23C was selected because she consistently demonstrates the qualities that have defined the world's greatest Fullblood Wagyu females—structural correctness, maternal ability, femininity, and the ability to transmit exceptional carcass quality generation after generation.

She represents the kind of female every breeding program eventually searches for.

THE MATING

When paired with Blackmore Kinusurukiku H224, this mating brings together two complementary genetic packages.

H224 contributes one of the rarest sire lines in the world as a direct descendant of the legendary Westholme 007 (Kitatsurukiku Doi)—a bloodline virtually unavailable outside of private breeding programs.

23C contributes the balanced maternal genetics needed to maximize that legacy.

The result is a mating designed not simply to produce outstanding cattle—but future donor females and herd sires.

WHY THIS MATING MATTERS

- Rare Westholme 007 genetics through H224
- Proven maternal strength from 23C
- Elite Tajima marbling genetics
- Balanced phenotype and structural correctness
- Designed for breeders building long-term Fullblood programs

“ The goal has never been to chase a single trait.
The goal has always been to preserve the genetics
capable of producing unforgettable beef. ”

23C

AWA FB24802

AA10 Genomic Profile



OFFERING

2 GRADE ONE IVF EMBRYOS

SIRE: Blackmore Kinusurukiku H224 (AWA FB89414)

DONOR: 23C (AWA FB24802)

LEGACY COLLECTION - SALE ONE



WAGYU BOOST
— LEGACY COLLECTION —

LOT 36

LL MS ITOZURUDOI 46W × BLACKMORE KINUSURUKIKU H224

2 Grade One IVF Embryos

A PROVEN DONOR. A RARE OPPORTUNITY.

LL MS Itozurudo 46W (AWA FB10815) is a cornerstone female in the Wagyu Boost program.

She combines the legendary Itozuru Doi genetics with exceptional maternal strength, balance, and consistency in performance.

Her phenotype, fertility, and ability to transmit quality make her the kind of donor that elevates any breeding program.

Mated to Blackmore Kinusurukiku H224, a direct descendant of Westholme 007, this mating blends two powerful bloodlines known for marbling, structure, and longevity.

These embryos represent genetics designed for the long haul—foundation females and herd sires that will shape the future.

WHY THIS MATING WORKS

- Rarest Westholme 007 genetics through H224
- Legendary Itozuru Doi maternal influence
- Elite marbling and carcass potential
- Proven donor reliability from 46W
- Balanced phenotype and structural correctness
- Built for breeders who think long term

“ The best breeding decisions are made with vision, not urgency. This mating was made with the future in mind. ”

LL MS ITOZURUDOI 46W

AWA FB10815

AA10 Genomic Profile



PEDIGREE HIGHLIGHTS

Sire: Itozuru Doi (TF151 son)

Dam: Proven foundation female with performance and maternal excellence

PROVEN DONOR. PROVEN RESULTS.

A foundation female that consistently produces with quality and balance.

OFFERING

2 GRADE ONE IVF EMBRYOS

SIRE: Blackmore Kinusurukiku H224 (AWA FB89414)

DONOR: LL MS Itozurudo 46W (AWA FB10815)

LEGACY COLLECTION - SALE ONE



WAGYU BOOST
— LEGACY COLLECTION —

— ✂ — **LOT 37** — ✂ —

LL MS ITOSHIGEFUJI 127Y

AWA FB17264

× **BLACKMORE KINUSURUKIKU H224**

— ◆ —
2 FULLBLOOD EMBRYOS
— ◆ —

**HISTORIC SIZE
WITH MARBLING**

TF147 recorded a live weight of 2,600 pounds and was the largest of the original Japanese imports. Blackmore Kinusurukiku H224 reached 2,000 pounds and was one of the largest 100% Tajima bulls ever created — if not the largest.

— ◆ —
This mating combines extraordinary size, growth and maternal power with the foundational marbling genetics of World K's Yasufuku Jr. and H224's next-generation marbling and ribeye performance.

— ◆ —
PEDIGREE HIGHLIGHTS



DONOR SIRE:

TF147 — BY ITOFUJI 483



MATERNAL GRANDSIRE:

WORLD K'S YASUFUKU JR.



EMBRYO SIRE:

BLACKMORE KINUSURUKIKU
H224 — AWA FB89414



100% TAJIMA



— ◆ — **OFFERING** — ◆ —

2 FULLBLOOD EMBRYOS

— ◆ —
SIRE: BLACKMORE KINUSURUKIKU H224
(AWA FB89414)

DONOR: LL MS ITOSHIGEFUJI 127Y
(AWA FB17264)



2,600-LB. TF147 INFLUENCE × 2,000-LB. H224



— ✂ — **WAGYU BOOST** — ✂ —

— **LEGACY COLLECTION** —

SALE ONE

DONOR
52
★

FOUNDATION DONOR LL MS YASUFUKU JR. 02U AWA FB9680

AMERICAN
WAGYU
ASSOCIATION

PROMOTIONAL COW
FOR MANY YEARS

Known in the Wagyu Boost program as
KB52 / CRESCENT HARBOR 52

DONOR HIGHLIGHTS

- ★ American Wagyu Association promotional cow for many years.
- ★ Proven foundation donor in the Wagyu Boost breeding program.
- ★ Exceptional maternal consistency with elite carcass performance.
- ★ Still alive today at almost 18 years of age – a testament to her longevity and productivity.
- ★ Genetics represented by multiple embryo lots in this auction.



YASUFUKU 930
SIRE OF WORLD K'S YASUFUKU JR.



VERIFIED PEDIGREE

SIRE:
WORLD K'S
YASUFUKU JR.
(FB161)

— YASUFUKU 930
— KANEKO 5

DAM:
CHR MS
TAKAZAKURA 043J
(FB4224)

— WORLD K'S
TAKAZAKURA
— CHR MS
KIKUSHIGE 018
(FB6183)

REPRESENTED IN THIS AUCTION

LOT 38
KB52 ×
BLACKMORE KINUSURUKIKU H224
(FB89414)
2 FULLBLOOD EMBRYOS

LOT 39
KB52 ×
KOUSYUN
(FB19540)
2 FULLBLOOD EMBRYOS
★ DOUBLE-BRED YASUFUKU 930
See Genetic Highlight below.

LOT 38 KB52 × BLACKMORE KINUSURUKIKU H224 (FB89414)
2 FULLBLOOD EMBRYOS



SIRE:
BLACKMORE
KINUSURUKIKU H224
(FB89414)

- 100% Tajima
- Westholme 007 sire line
- Proven carcass and growth performance

A powerful combination of maternal strength and proven production. This mating brings together the proven foundation donor KB52 with the genetic influence of H224, a son of Westholme 007 and one of the most highly regarded sires in the breed.

LOT 39 KB52 × KOUSYUN (FB19540)
2 FULLBLOOD EMBRYOS



SIRE:
KOUSYUN
(FB19540)

- 100% Tajima
- Sire traces to Yasufuku 930
- Exceptional carcass quality and marbling

★ **GENETIC HIGHLIGHT – DOUBLE-BRED YASUFUKU 930**
This mating is DOUBLE-BRED Yasufuku 930 through both the sire and donor. Opportunities like this are increasingly uncommon.

**WAGYU
BOOST**

PRESERVING THE GENETICS
THAT BUILT THE BREED

BUILDING A LEGACY OF FULLBLOOD EXCELLENCE

We focus on the genetics that built the breed, the cows that still produce, and the future generations that will carry Fullblood Wagyu forward.



LOT
41

WORLD K'S
YASUFUKU JR.

AWA FB5061

×

18 RANCH DONOR

AWA FB25634

1

FULLBLOOD
EMBRYO

THE REIKO FAMILY

This mating combines one of the breed's benchmark marbling sire lines with one of its most respected maternal families. World K's Yasufuku Jr. is a direct son of Yasufuku 930. The donor is sired by Shigefuku J1822 and traces maternally through Michifuku to the World K's Reiko cow family.

MATERNAL DISTINCTION

The donor's dam is a full sister to the \$35,000 female sold through the Marble Ranch High Wagyu Sale.

PEDIGREE HIGHLIGHTS

EMBRYO SIRE:

WORLD K'S YASUFUKU JR. —
AWA FB5061

DONOR:

18 RANCH DONOR —
AWA FB25634

DONOR SIRE:

SHIGEFUKU J1822 — AWA FB6538

FOUNDATION FAMILY:

WORLD K'S REIKO



WORLD K'S YASUFUKU JR.



SHIGEFUKU J1822



MICHIFUKU

OFFERING

1 FULLBLOOD
EMBRYO

SIRE: WORLD K'S YASUFUKU JR. (AWA FB5061)

DONOR: 18 RANCH DONOR (AWA FB25634)

BENCHMARK MARBLING ×
REIKO MATERNAL POWER

MARBLING MEETS MATERNAL POWER


WAGYU BOOST
— LEGACY COLLECTION —
SALE ONE