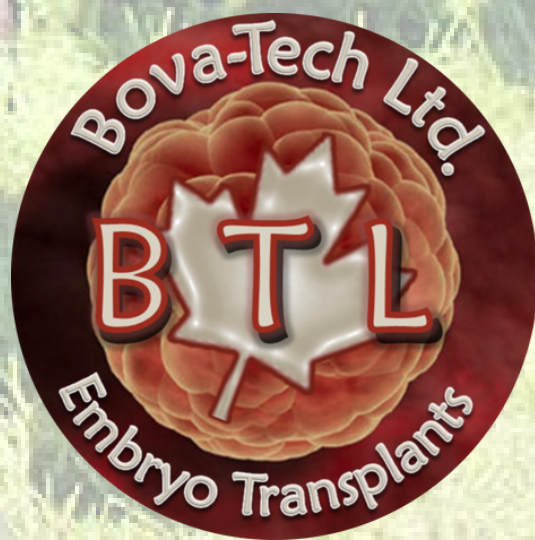


WAGYU

EMBRYOS

For Sale





Wagyu Acres
BLACKGOLD 102



MYM Arubial Q0014
ANTICIPATED



WAGYU ACRES BLACKGOLD 102 IS FEMININE FRONTED, LONG BODIED AND SOUND IN HER FEET AND LEGS. SHE IS VERY EXTENDED IN HER FRONT END AND TRACKS WITH FLEX IN HER LOWER JOINTS.

SHE IS A BEAUTIFULLY MADE MOMMA COW WITH FANTASTIC MATERNAL ABILITY. SHE HAS A BALANCED PEDIGREE WITH AMPLE AMOUNTS OF MARBLING ABILITY WITH ENOUGH GROWTH AND MATERNAL TO BALANCE THE PEDIGREE OUT.



MYM ARUBIAL ANTICIPATED Q0014 IS A MATERNAL BROTHER TO BOND 007. HE EXCELS WITH TOP 1% EMA, TOP 2% MARBLING AND TOP 4% MARBLING FINENESS EBVS

ALL INDEXES IN TOP 1% OF THE BREED! HE IS ONLY ONE OF TWO WAGYU SIREs THAT ARE IN THE TOP 5% FOR GL, EMA AND MARBLING AND HE DOES IT SO EASILY.

ANTICIPATED IS AN IDEAL SIRE FOR BEEF ON BEEF PLUS A GREAT BEEF ON DAIRY OPTION, EARLY CALVING, HYBRID GROWTH WITH POWER CARCASS TRAITS. HE'S A GO TO WAGYU HEIFER CARCASS BULL OPTION AS A GLOBAL INTERNATIONAL SIRE INCLUDING THE EU

Donor Care Facility

Embryo Collection, Freezing & Transplants

IVF - In Vitro Fertilization

Export Certified

In-Clinic & On Farm Services

Recipient Programs

Kun
 Kuntzide
DAISY F27



Kun Kuntzide Daisy F27 has a typical phenotype with tremendous growth and maternal traits.

Double stacked pedigree of World K's Michifuku makes a perfect combination of proven foundation with depth, ribs, shape and square hip, along with lots of femininity and milk.

Daisy has a nicely balanced genomic EBV profile.



OKB Cabassi Manifesto V1 was sired by Kikutsurudo TF146 who has the very rare Tanifukudo lineage in his pedigree.

Tested to carry the most favorable alleles AA in the SCD gene test.

Manifesto has been tested free from the 5 known genetic recessive disorders in Wagyu cattle.

**Donor Care
 Facility**

**Embryo Collection,
 Freezing & Transplants**

**IVF - In Vitro
 Fertilization**

**Export
 Certified**

**In-Clinic & On
 Farm Services**

**Recipient
 Programs**

Kun
Kuntzide
DAISY F27



YUM BIG **PRIME**
S154 05H



Kun Kuntzide Daisy F27 has a typical phenotype with tremendous growth and maternal traits.

Double stacked pedigree of World K's Michifuku makes a perfect combination of proven foundation with depth, ribs, shape and square hip, along with lots of femininity and milk.

Daisy has a nicely balanced genomic EBV profile.



Yum Big Prime is free by parentage of all known Wagyu genetic defects. He is ultra-elite in the Australian system for Marble Score EBV and Marble Fineness EBV, elite for F1 Terminal Index and Fullblood Terminal Index and superior for Gestation Length EBV, Birth Weight EBV and Self Replacing Index and better than breed average for Eye Muscle Are EBV and Wagyu Breeder Index. Line bred to the famous foundation Wagyu carcass sire WKS Michifuku from a grandam sired by Itoshigenami, this EBV superstar offers a pedigree that displays 62.6% Tajima; 17% Itozakura; 7.4% Shimane; 2.9% Okayama; .8% Tottori and .4% Kedaka bloodlines.

**Donor Care
 Facility**

**Embryo Collection,
 Freezing & Transplants**

**IVF - In Vitro
 Fertilization**

**Export
 Certified**

**In-Clinic & On
 Farm Services**

**Recipient
 Programs**



Synergy
JNR SUPERIOR
 S594



Kun Kuntzide Daisy F27 has a typical phenotype with tremendous growth and maternal traits.

Double stacked pedigree of World K's Michifuku makes a perfect combination of proven foundation with depth, ribs, shape and square hip, along with lots of femininity and milk.

Daisy has a nicely balanced genomic EBV profile.



Synergy JNR Superior S594 is an outstanding Fullblood Wagyu sire backed by an elite pedigree and some of the breed's most influential genetics. Sired by Mayura Itoshigenami JNR and out of Synergy Genj Suzu 66E, Superior combines exceptional marbling potential with strong carcass weight, ribeye area and balanced maternal traits. Descending from the renowned Suzutani cow family, he is a sire with the genetic potential to make a lasting impact on Wagyu production.

Donor Care Facility

Embryo Collection, Freezing & Transplants

IVF - In Vitro Fertilization

Export Certified

In-Clinic & On Farm Services

Recipient Programs