

Wagyu Cattle Texas Embryo Availability

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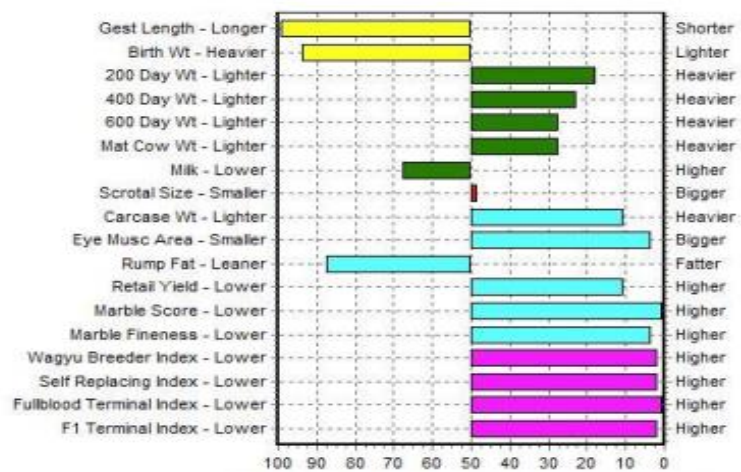
- Mayura L0010 FB45043 x FB28665 #1 IVF (750.00)
- TYDDEWI N4431 ET FB60630 x FB28665 #1 conventional (850.00)



This parentage mating (FB2289 + FB13334) has been verified by [SeekSire Cattle Parentage] DNA testing													
Herd Classification: Standard													
Identification Sex: Female Name: WDT WAGYU100 MS BEJIROU E32 ET Brand/Tattoo: WDT E32 () Tag:E32 Registration: FB28665 International ID: WAGUSAF000000U28665 EID: Horn/Poli/Scur: Horned Coat Color: Black Service Type: Embryo Transfer						Manage Photos		Other Details Sire: FB2289 WORLD K'S BEJIROU Dam: FB13334 CHR MS MITSUHIKOKURA 521 Category: Black Wagyu Grade: Fullblood Breed Comp %: 100.00 COI: 1.86% Breeder: (M) Crescent Harbor Ranch (284) Owner: (M) Wagyu Cattle Texas (1851) DOB: 02/06/2017 Age: 4 years, 5 months, 11 days Status: Active					
View Certificate		Current Location: Premise 1851 / Pasture 1						View Data Sheet					
Performance Performance Stats EPDS Progeny Pedigree Breeding Synchro Heat DNA Ownership Pasture Hist Health Comments Assessments Invoice Charges													
Calving													
[Entered on October 13, 2017 Kelley Marcantel] [Modified on September 8, 2019 Wagyu Cattle Texas (1851)]													
Date	Contemporary Group	Rank in CG	Mgmt Group	Birth Weight	Adj Birth Weight	Ratio	Service Type	Twin Code	Calving Ease	Flush Date	Transfer Date	Recipient Dam	
2/6/2017	A-384 - 1	1 / 1	1	0	0	*	ET	1	1				
This calf was contemporary grouped by itself. No ratio could be calculated.													
Ultrasound at 828 days of age													
[Entered on May 22, 2019 Lauren Merry] [Modified on May 22, 2019 Lauren Merry]													
Date	Contemporary Group	Feed Code	Ultrasound Weight	Trait	Actual	Adjusted	Ratio	# CG					
5/15/2019	- 1	1	910	Ribeye Area	10.10		*	1					
				Fat Thickness	0.32		*	1					
				Intramuscular Fat	11.870		*	1					
				Rump Fat			*	1					
Mature Female Measurements													
Date	Contemporary Group	Premise	Pasture	Mgmt	Weight	Height	BCS						
2/7/2021	-	1851	Pasture		1289								

These are very good numbers!

EBV Percentiles for TYDDEWI N4431 (ET)



Switch Graph

[Graph Explanation](#)

July 2021 Wagyu BREEDPLAN

	Gestation Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rump Fat (mm)	Retail Beef Yield (%)	Marble Score	Marble Fineness (%)
EBV	+2.4	+3.7	+16	+24	+29	+33	-1	-0.2	+32	+5.2	-2.0	+0.9	+2.5	+0.40
Accuracy	82%	85%	86%	83%	80%	68%	63%	57%	72%	62%	64%	55%	65%	61%
Breed Avg. EBVs for 2019 Born Calves Click for Percentiles														
EBV	+0.1	+1.0	+9	+16	+19	+22	+1	-0.1	+15	+1.4	-0.1	+0.0	+0.8	+0.17

Traits Analysed: BWT, Genomics

Statistics: Number of Herds: 13, Progeny Analysed: 91,



- Itozurudoι TF151 FB3685 x FB13334 grade 1 (3000. per embryo)
- Mazda FB103 x FB4308 grade 1 (2500.00 per embryo)
- JVP Hiratafuji 402 FB2116 x Nanashi FB10054 grade 1 (1000. Per embryo)



Nanashi is a 1600lb Itozurudoι TF 151 daughter. Calf will be 7 times Dai 7 Itozakura



- Kitaguni Jr FB2422 x Designer Vohu Manah-ET FB22701 (Mazda daughter) IVF female sorted semen (650. per embryo)
- Hirashigetayasu ETJ001 FB670 x Designer Vohu Manah-ET FB22701 (Mazda daughter) IVF grade 1 (500.00)
- Michifuku FB1615 x Mazda daughter FB22701 IVF grade 1 (500.)
- Haruki II FB1614 x Mazda daughter FB22701 IVF grade 1 (450.)



Kitaguni Jr FB2422 x BLB Ms Kuiho FB13382 (Michifuku daughter)
IVF- female sorted semen (600. per embryo)