

## MUDEJAR KINZUKINU P9658

FATHER: AITZATZURUDOI A015 MOTHER: KINZURU E006 Register | CIB: ES010202909658

**Date of birth:** 25/12/2018

Breeder: MUDÉJAR WAGYU

**Breed: WAGYU FULLBLOOD** 

## **DEEP PEDIGREE**

## MOTHER LINE

This is one of the most important and unique cow families. We identify Kinu 1 as a single breeding cow, being the only cow 100% Tajima known and the only Okudoi blood line to be exported from Japan. The progeny of this family, known as Kinuko, carries 75% of the lineage of Tajima.lt is the ideal percentage to have in our main breeding herd to increase the size and the channel weight, while maintaining consistent quality.

These blood lines are producing protruding channels that go



beyond the veining alone. The Veining, the color of meat and the color of fat combine to offer a beautiful piece of meat. The flavor is accentuated through a feeding process that uses natural ingredients to achieve the perfect balance between sweetness and wealth

Descendants of the founding cow Aihime, they are large in size and the quality of their meat is high. The maternal line of the past five generations were raised online to Dai Nana Itozakura, so this bloodline is almost entirely of Itozakura genetics. The ancestors were extremely They weighed more than 850 kg.

The Aizakura cow family is considered by Blackmore as their best family. The founding cow Blackmore Aizakura U100 has its genetic influence on more than 2.400 offspring born on its farm. She combines the three most important traits, producing daughters who reproduce, superior sons who improved the economic value of their partner in offspring and high fertility levels. not only to produce one calf each year, but they respond well in embryo transfer programs and semen collection.

KIKUTSURUDOI TF146 IMUFRTF146	FATUED, DIACIALAGDE ALZATZUDUDOU AGUE DVANEAGGIE
BLACKMORE AIZAKURA X011 BYWFX011	FATHER: BLACKMORE AIZATZURUDOI A015 BYWFA0015
BLACKMORE KINZURU E006 AI ET BYWFE006	
BLACKMORE AIZAKURA B242 AI ET BYWFB0242	MOTHER: MUDEJAR KINZUAIZA M6788