Goorambat Wagyu

Pedigree backed by performance
Currently offering award winning Australian Wagyu genetic solutions for:
* Carcass consistency — marbling & flavour  
* Product consistency

GOORAMBAT MR. MARBLE K483

Aust. Rego #: GRSFK0483
B3FU, CL16FU, CHS1%, F11C

SIRE: WKSF1593—Shigeshigetani
Sumo Itoshigenami X0065
DAM: SMOFE0175
TF Terutani 40/1

Mr. Marble K483 offers an outstanding combination of genetics. A beautifully balanced pedigree with Shigeshigetani, Itoshigenami TF148 and Terutani 40/1 all featuring. “Shigeshigetani is one of the most well rounded and consistent carcass sires available” says Scott DeBruin, Mayura Station.

Semen now available @ $40
* Accredited Export Semen

16/16 Analysis

<table>
<thead>
<tr>
<th>Group</th>
<th>Tajima</th>
<th>Kedaka</th>
<th>Tottori</th>
<th>Itozakura</th>
<th>Shimane</th>
<th>Okayama</th>
<th>Hiroshima</th>
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GOORAMBAT DOUBLE SIXTY K473

Aust. Rego #: GRSFK0473
B3FU, CL16FU, CHS.F, F11F

Michifuku
SIRE: Michitsuru—WKSFU0006
Yasufuku 165-9
Ichyruno
DAM: GRSFE0122
Kitateruyasudoi003

A sire just ready to marble. Combining Michifuku, Yasufuku, Ichyruno and Kitateruyasudoi in the one pedigree. Added to that, proven dam carcass performance. E122 steer sired by PMGFD0139 MS8, CWT 455 kgs, age at slaughter 1218 days, Haruki 11 sired steer MS9+, CWT 423kgs, age at slaughter 728 days.

Semen now available @ $40
* Accredited Export Semen

16/16 Analysis

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Goorambat Wagyu
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T: 03 5764 1224  W: www.goorambatwagyu.com.au
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**GOORAMBAT TERUTANI F146 (AI)**


Terutani J2494 TF40  Itoshigenami TF148

SIRE: TF Terutani 40/1  DAM: Goorambat F C0021
TF Dai 2 Kinntou 3  Goorambat F Y101

F146 is one of the first 40/1 sons to have semen available in Australia. His sire, Terutani 40/1 is the bull everyone has wanted to use in a full-blood breeding program due to the progeny results under feedlot conditions and also because of the milk and size he is leaving in his daughters. By combining the all round ability of Terutani 40/1 from the Tajima line with the maternal grandsire Itoshigenami TF148 from the Shige Kanenami line, we are bringing into the pedigree the famous cow families of Okutani, Suzutani and Rikitani. The extra marbling ability added by having TF 148 should make this young sire a favourite of breeders of both full blood and commercial crossbred Wagyu.

Tested FREE of all 5 recessive genes.

* Export qualified semen available $25

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Wagyu Group Breed Plan EBV’s August 2015

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<th>MILK</th>
<th>CW</th>
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**PEPPERMILL GROVE D139 (AI) (ET)**


Dai 20 Hirashige J287—Kuro IKU  Itomoritaka J2703 Hongen

SIRE: Hirashigetayasu J2351 Hongen  DAM: Geanca F Z 5015
Dai 5 Yuruhime J187250—Kuro Koh  Gooree Morikita W41

Peppermill Grove D139 is the Wagyu sire to use to increase growth and milk characteristics. This pedigree combines the Kedaka bloodlines from his Sire ET J001 with Tottori bloodlines of his maternal grand sire ET J002, and then goes back to the Tajima bloodlines of ET J003.

He is ideal to use over high content Tajima bloodlines that have the marbling but need some frame, muscle and milking ability added.

* Export qualified semen available $25

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