

Goorambat Wagyu

Pedigree backed by performance

Offering award winning Australian Wagyu genetic solutions for:

* Carcass consistency — marbling & flavour * Genetic diversity

PEPPERMILL GROVE D139 (AI) (ET)

Aust. Rego #: PMGFD0139 D.O.B 5/8/2008 B3F, CHSF, CL16F, F11C, F13F



PEDFAJ287 Dai 20 Hirashige J287—Kuro IKU

SIRE: IMJFAJ2351 Hirashigetayasu J2351 Hongen (IMP JAP)

PEDFAJ187250 Dai 5 Yuruhime J187250—Kuro Koh

IMJFAJ2073 Itomoritaka J2703 Hongen (IMP JAP)

DAM: 7GHFZ5015 Geanca F Z5015 (AI) (ET)

GPPFW0041 Gooree Morikita W41 (AI) (ET)

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 + GST

Wagyu Group Breed Plan EBV's July 2019

* Breed Average EBV's for 2017 born calves

	GL	BW	200D	400D	600D	MCW	MILK	SCR	CW	EMA	RUMP	RBY	MARBLE SCORE	MARBLE FINENESS	SRI	FBTI	F1TI
	+1.0	+2.9	+22	+37	+49	+49	+11	+2.0	+21	-1.1	-2.1	+1.4	-0.3	+0.05	+\$103	+\$85	+\$51
	73%	85%	84%	85%	87%	75%	75%	64%	80%	69%	70%	63%	71%	67%			
*	+0.2	+1.0	+9	+15	+18	+19	+0	+0.0	+13	+0.8	+0.2	-0.1	+0.6	+0.13	+\$119	+\$99	+\$89
%	80	90	5	5	5	5	1	5	30	90	90	1	95	80	65	70	90

N.B. %= % Rank in the current genetic level of the breed

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