

Goorambat Wagyu

Pedigree backed by performance

Offering multi award winning Australian Wagyu genetic solutions for:

* Carcass consistency – marbling & flavour * Genetic diversity

GOORAMBAT N0895

Aust. Rego #: GRSFN0895 D.O.B:2/08/17 **B3F, CHSF, CL16FU, F11F, IARSF**



WKSFP1593 World K's Shigeshigetani 1593

SIRE: GRSFK0483 GOORAMBAT MR MARBLE K483 (AI)

SMOFE0175 Sumo Cattle Co Nami E175 (ET)

WKSFM0164 World K's Michifuku

DAM: PMGFC0133 PEPPERMILL GROVE F C133 (AI) (ET)

BYWFZ0084 Blackmore Hikohime Z084 (AI) (ET)

If you are looking for proven depth of pedigree with carcass results then this is the sire. GRSFN0895 is a son of GRSFK0483, whose total of 45 carcass progeny have seen 10*MS10, 13*MS9 and 10*MS8 results. N895 is a large sire himself and his dam PMGFC0133 has 2*MS9 carcasses and a MS7. We anticipate GRSFN0895 to sire good frame progeny that have excellent marbling given his proven pedigree for results. His oldest steer progeny are now on feed.

Free of all recessive genes.

* Semen available @ \$100 + GST per straw

Prefecture %

Tajima	Kedaka	Tottori	Itozakura	Shimane	Okayama	Hiroshima	Other
63.4%	0.7%	0.8%	14%	7.3%	7%	2.9%	3.6%

Wagyu Group Breed Plan EBV's January 2025

* Breed Average EBV's for 2022 born calves

	GL	BW	200D	400D	600D	MCW	MILK	SCR	CW	EMA	RUMP	RBY	MARBLE SCORE	MARBLE FINENESS	SRI	BFI	FBTI	F1TI
EBV	+1.9	+5.2	+37	+60	+76	+75	+2	+0.6	+70	+2.5	+0.9	+0.8	+0.3	+0.10	+273	+207	+227	+\$107
Acc%	77%	83%	86%	85%	81%	70%	69%	66%	79%	72%	74%	61%	77%	65%				
*	-0.2	+1.3	+11	+19	+25	+25	+0	-0.1	+20	+2.7	-0.1	+0.2	+1.2	+0.21	+\$175	+\$220	+\$169	+\$147
%	90	95	1	1	5	5	30	20	5	55	35	30	85	80	10	55	30	70

% = % Rank in the current genetic level of the breed