FARNHAM 5 STAR

NBDI

NAV Beef search

nordic.mloy.fi/NAVBeef/BULL/SIMCANM0000PT174730/SIM
11/12/2026

Born	1/1/1950
Breed	Simmental
Breeder	
Evaluation	Beef x Dairy
International ID	SIMCANM0000PT174730

Evaluation published

Trait	# Crossbreed progeny	# Herds
Calf survival, 2nd and later lactations		
Carcass conformation score		

Sire	BAR 5 GENERAL 406L SIMCANM000000T43603	PGS	CET GALANT BEST 10F SIMCANM000000003889
		PGD	RFG TOSCA 1B SIMCANF000000000182
Dam	MANTAS ADVANTEGE 274M SIMCANF00000PT53991	MGS	ABC ADVANTAGE 6K SIMCANM000000P23628
		MGD	MANTA SIMCANF000000004290
		MGDS	HECHT SIMAUTM000640633643

Trait	Current evaluation	70	80	90	100	110	120	130
NBDI, short								
Birth								
Calf survival, Lact. 2+								
Calving ease, Lact. 2+								
Calf survival, Lact. 1								
Calving ease, Lact. 1								
Growth, short								
Daily carcass gain								
Carcass conformation score								
Carcass fat score								
Youngstock survival								
Early period								
Late period								
Gestation length, cow (not in NBDI)								

Genetic traits

Only traits derived from genomic test. Results from lab are not included here.

Trait	Code	Result
RP1	n/a	n/a
Polled	n/a	n/a
Coat color	n/a	n/a
BH2	n/a	n/a
TP	n/a	n/a
M1-nt821	n/a	n/a
M3-Q204x	n/a	n/a
M6-C313Y	n/a	n/a
M7-F94L	n/a	n/a







