REMITALL TOP HAT 206T

NAV Beef search
nordic.mloy.fi/NAVBeef/BULL/HERCANM0000P2221142/HER
11/23/2026

Born	1/1/1950
Breed	Hereford
Sex	Bull
Breeder	
Evaluation	Beef
International ID	HERCANM0000P2221142

Evaluation published **03.11.2026**

Trait	# Progeny	# Herds
Calf survival, direct		
Calf survival, maternal		
Post-weaning gain / Yearling weight		
Carcass conformation score		

Genomic proven
No

Sire	KILMORLIE PREDOMINATOR 536 46P HERCANM0000P2060059
Dam	REMITALL PIN UP 33P HERCANF0000P2041072

PGS	BT PRL DRIVER 536L HERCANM0000P1916974
PGD	REMITALL HONEY 231H HERCANF0000P1641229
MGS	REMITALL LEONARD 38L HERCANM0000P1836490
MGD	REMITALL MELODY 34H HERCANF0000P1908065
MGDS	--------

Trait	Current evaluation
Production	77
Growth	79
Daily carcass gain	79
Yearling weight, direct	79
Birth weight, direct	89
Weaning weight gain, direct	79
Post-weaning gain	82
Slaughter quality	88
Carcass fat score	103
Carcass conformation score	87
Dam	85
Calving	103
Calving ease, maternal, 1st. calv.	103
Calf survival, maternal, 1st. calv.	103
Calving ease, maternal, 2+ calv.	100
Calf survival, maternal, 2+ calv.	100
Milk	82
Birth weight, maternal	94
Yearling weight, maternal	83
Birth	105
Calving ease, direct, 1st. calv.	104



Trait	Current evaluation	70	80	90	100	110	120	130
Calf survival, direct, 1st. calv.	101							
Calving ease, direct, 2+ calv.	107							
Calf survival, direct, 2+ calv.	104							

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
HY	n/a	n/a
MSUD	n/a	n/a
MD	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