VR HUNKEN

NTM 21

NAV Bull search

nordic.mloy.fi/NAVBull/BULL/RDCSWEM000000099983/RDC
11/7/2026

Born	4/25/2021
Breeder	DALTÄPPA MJÖLK AB
Evaluation	Nordic red breeds
International ID	RDCSWEM000000099983

Herdbook number	
FIN	48633
SWE	99983
DNK	38447

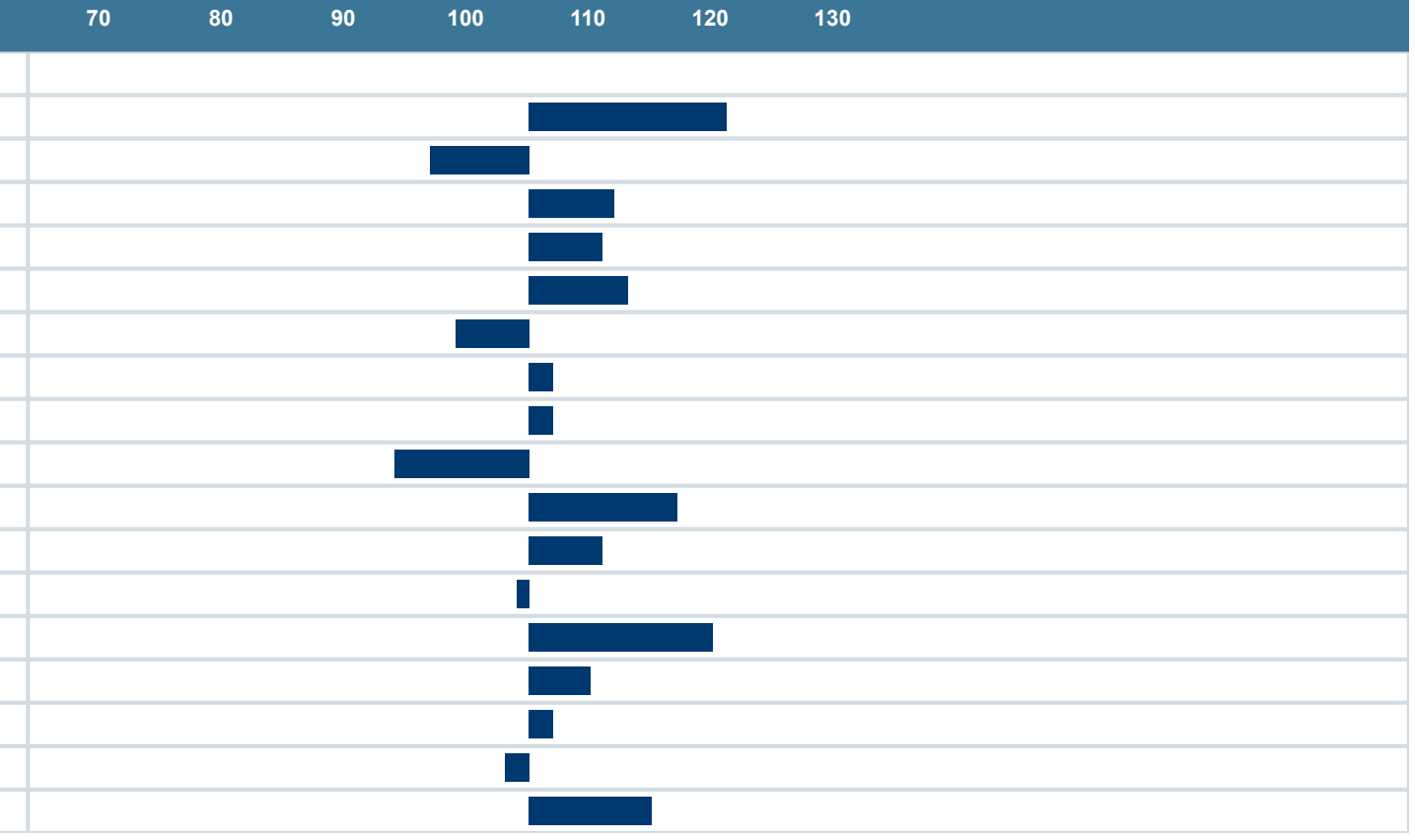
Trait	# Daughters	# Herds
Yield	728	273
Udder health	494	285
Conformation	409	156

Breed proportions								
Breed	FAY	SRB	BSW	ORDM	HOL	CAY	MON	NRF
%	31	25	13	12	9	5	4	1

Sire	VR Hagi RDCDNKM000000038195	PGS	VR Hjuve RDCDNKM000000037967
		PGD	8326 RDCDNKF001314408326
Dam	Böna 685 RDCSWEF077887068519	MGS	VR Filur RDCDNKM000000037887
		MGD	Böna 456 RDCSWEF077887045615
		MGDS	VR Faabeli

Evaluation published **03.11.2026**

Trait	Current evaluation
NTM	21
Yield	116
Growth	92
Fertility	107
Birth	106
Calving	108
Udder health	94
General health	102
Claw health	102
Frame	89
Feet & legs	112
Udder	106
Milkability	99
Temperament	115
Longevity	105
Youngstock survival	102
Saved feed	98
Methane	110



Genetic traits

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

Trait	Code	Result
BTA12	B12F	Free
BTA23	B23F	Free
PIRM	PIF	Free
SMA	SMF	Free
AH2	AH2F	Free
BH2	BH2F	Free
SPAST	SDF	Free
AMC	A2F	Free
FMO3	n/a	n/a
RP1	RP1F	Free
Polled	POF	Free
Beta-casein	A1A2	A1A2
Kappa-casein	AB	AB







