VR Fuzzy P

NTM 4

NAV Bull search

nordic.mloy.fi/NAVBull/BULL/RDCDNKM000000038225/RDC
11/23/2026

Born	6/22/2019
Breeder	Gårdejer Bent Skovgård
Evaluation	Nordic red breeds
International ID	RDCDNKM000000038225

Herdbook number	
FIN	48360
SWE	38225
DNK	38225

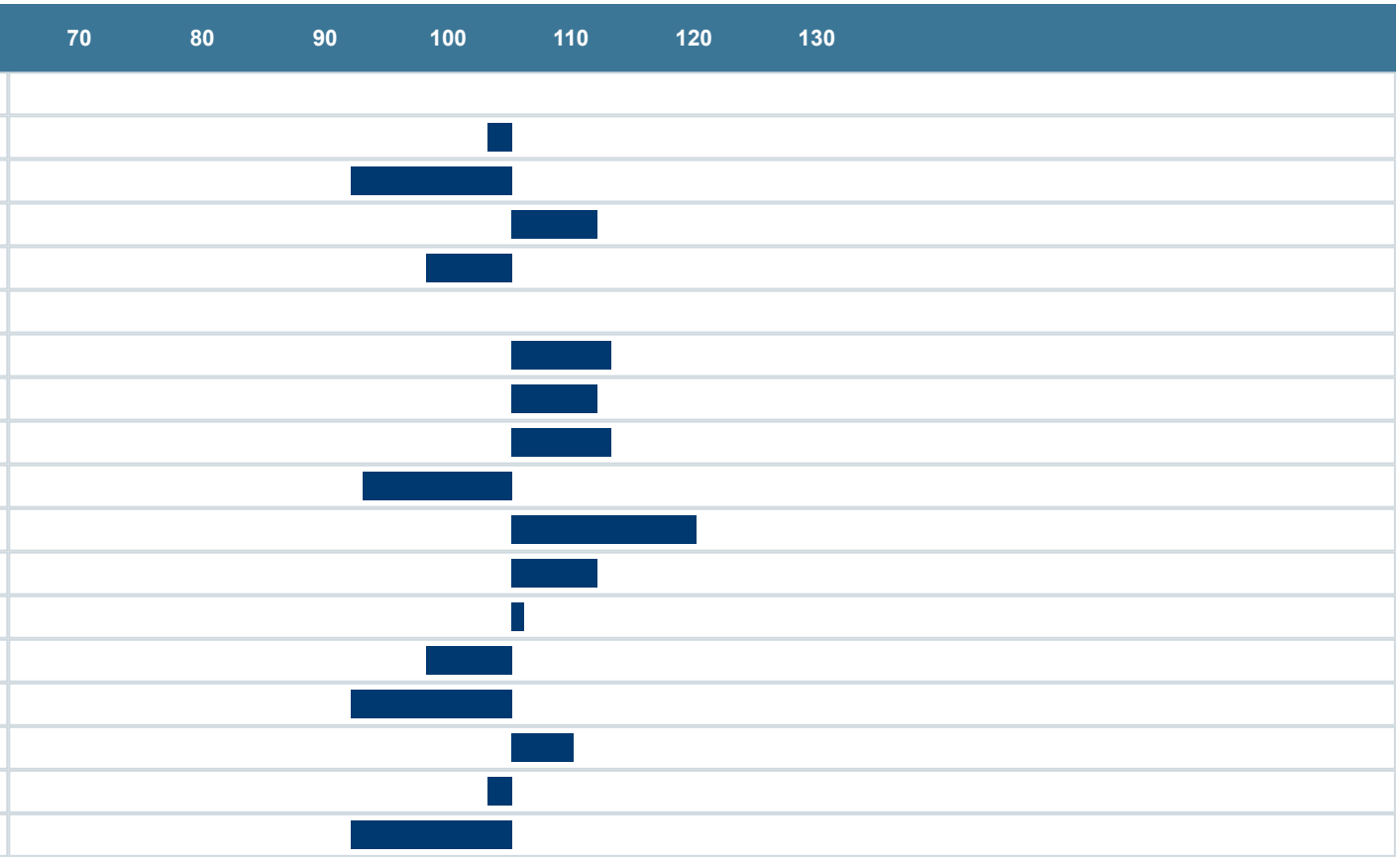
Trait	# Daughters	# Herds
Yield	2055	832
Udder health	1596	912
Conformation	994	455

Breed proportions	SRB	FAY	BSW	HOL	ORDM	CAY	NRF	MON
%	34	23	13	11	10	6	2	2

Sire	VR Fanof P RDCDNKM000000038050	PGS	VR Flake P RDCDNKM000000037787
		PGD	4186 RDCDNKF001195004186
Dam	4565 RDCDNKF001424704565	MGS	VR LAZER RDCSWEM000000099727
		MGD	4153 RDCDNKF001424704153
		MGDS	R Harvard

Evaluation published **03.11.2026**

Trait	Current evaluation
NTM	4
Yield	98
Growth	87
Fertility	107
Birth	93
Calving	100
Udder health	108
General health	107
Claw health	108
Frame	88
Feet & legs	115
Udder	107
Milkability	101
Temperament	93
Longevity	87
Youngstock survival	105
Saved feed	98
Methane	87



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	POC	Carrier, P
Beta-casein	A2A2	A2A2
Kappa-casein	BB	BB

NAV Nordic Cattle Genetic Evaluation

LANDBRUG FØDEVARER

faba

VÄXA