VH PuzzleP

DNK 264011

Beta casein: A2A2 Kappa casein: BB aAa: 312
DOB.: 17/01/2025 VH Padel x VH SlyPPRC x VH Lilling
Genomic Polled: POC

VIKINGHOLSTEIN

NTM 35

RECOMMENDED FOR

• HEALTH • ROBOT • SUSTAINABILITY

Dam average (305 days)	10119 kg	4.31 % F / 436 kgF	3.78 % P / 383 kgP
Est. dtr. average (305 days)	12021 kg	4.23 % F / 502 kgF	3.67 % P / 437 kgP

NTM November 2026

PRODUCTION & EFFICIENCY — REL% 88%

Production	120
Milk kg	108
Protein kg	121
Protein %	116
Fat, kg	112
Fat, %	103
Growth Rt.	104
Saved feed	102
Lactation Persistence	125

HEALTH & REPRODUCTION — REL% 78%

Daughter fertility	114
Calving Ease	102
NextGen Calving	109
Udder health	113
General health	110
Longevity	110
Hoof health	114
Youngstock survival	102
Milking speed	101
Temperament	109

OVERALL CONFORMATION — REL% 60%

Frame	111
Feet & legs	111
Udder	104

CONFORMATION

Stature	Shorter	Taller	110
Rib structure	Stronger	Angular	102
Chest width	Narrower	Wider	105
Body depth	Shallower	Deeper	106
Rump width	Narrower	Wider	113
Rump angle	Higher pins	Lower pins	109
Top line	Softer	Stronger	93
Rear legs, side view	Straighter	Curved	102
Rear legs, rear view	Hock in	Parallel	126
Foot angle	Lower	Steeper	106
Bone quality	Stronger	Finer	90
Hock quality	Filled	Dry	97
Fore udder attachme…	Looser	Stronger	108
Rear udder height	Lower	Higher	94
Rear udder width	Narrower	Wider	106
Suspensory ligament	Softer	Stronger	88
Udder depth	Deeper	Shallower	108
Udder balance	Lower rear	Higher rear	106
Teat length	Shorter	Longer	96
Teat thickness	Thinner	Thicker	90
Teat placement (front)	Wider	Closer	81
Teat placement (back)	Wider	Closer	93

VIKINGGENETICS
innovative breeding