

VH Alloy

DNK 261909

Beta casein: A2A2 Kappa casein: BB aAa: 423
DOB.: 25/11/2020 VH Alberta x VH Grejs x VH Gregor
Genomic Polled: POF



VIKINGHOLSTEIN



NTM 28

RECOMMENDED FOR

- ROBOT • SOLIDS • FERTILITY
- HOOF HEALTH • ORGANIC
- PROCROSS LIQUID • PROCROSS SOLIDS

Dam average (305 days) 8222 kg 4.9 % F / 403 kgF 3.87 % P / 318 kgP
Est. dtr. average (305 days) 11125 kg 4.49 % F / 487 kgF 3.64 % P / 400 kgP

NTM May 2024

PRODUCTION & EFFICIENCY REL 83%

		90	100	110	120
Production	115				
Milk kg	92				
Protein kg	104				
Protein %	120				
Fat, kg	118				
Fat, %	123				
Growth	105				
Saved feed	90				
Persistency	99				

FUNCTIONAL REL 81%

		90	100	110	120
Daughter fertility	112				
Calving sire	104				
Calving maternal	101				
Udder health	103				
General health	106				
Longevity	110				
Hoof health	112				
Youngstock survival	112				
Milkability	115				
Temperament	99				

OVERALL CONFORMATION REL 67%

		90	100	110	120
Frame	103				
Feet & legs	97				
Udder	121				

CONFORMATION

		80	90	100	110	120
Stature	Short					Tall 110
Rib structure	Coarse					Angular 93
Chest width	Narrow					Wide 106
Body depth	Shallow					Deep 93
Rump width	Narrow pins					Wide pins 103
Rump angle	High pins					Low pins 98
Top line	Weak					Strong 82
Rear legs, side view	Straight					Sickled 97
Rear legs, rear view	Toes out					Parallel 101
Foot angle	Low					Steep 104
Bone quality	Coarse					Fine and thin 90
Hock quality	Filled					Dry 97
Fore udder att.	Loose					Strong 115
Rear udder height	Low					High 106
Rear udder width	Narrow					Wide 103
Udder support	Weak					Strong 99
Udder depth	Deep					High 122
Udder balance	Deep rear					Deep front 98
Teat length	Short					Long 104
Teat thickness	Thin					Thick 94
Teat placement (front)	Wide					Close 91
Teat placement (back)	Wide					Close 96