

VH Gosh

DNK 261542

Beta casein: A2A2 Kappa casein: AA aAa: 243
 DOB.: 21/03/2020 Garido x Balisto x VH Op
 Genomic Polled: POF



VIKINGHOLSTEIN



NTM 24

RECOMMENDED FOR

- GRAZING • SOLIDS • FERTILITY
- HOOF HEALTH • PROCROSS LIQUID
- PROCROSS SOLIDS

Dam average (305 days) 11399 kg 4.97 % F / 567 kgF 4.09 % P / 466 kgP
 Est. dtr. average (305 days) 11437 kg 4.46 % F / 498 kgF 3.62 % P / 410 kgP

NTM June 2024

	PRODUCTION & EFFICIENCY				NO. OF DTRS 5				REL 82%				
	90	100	110	120	90	100	110	120	90	100	110	120	
Production	121												+
Milk kg	100												
Protein kg	111												
Protein %	116												
Fat, kg	125												+
Fat, %	121												+
Growth	99												
Saved feed	101												
Persistency	119												

	FUNCTIONAL				REL 81%			
	90	100	110	120	90	100	110	120
Daughter fertility	105							
Calving sire	101							
Calving maternal	100							
Udder health	98							
General health	101							
Longevity	106							
Hoof health	112							
Youngstock survival	105							
Milkability	107							
Temperament	111							

	OVERALL CONFORMATION				REL 65%			
	90	100	110	120	90	100	110	120
Frame	93							
Feet & legs	103							
Udder	101							

		CONFORMATION					
		80	90	100	110	120	
Stature	Short						Tall 96
Rib structure	Coarse						Angular 97
Chest width	Narrow						Wide 90
Body depth	Shallow						Deep 98
Rump width	Narrow pins						Wide pins 99
Rump angle	High pins						Low pins 92
Top line	Weak						Strong 99
Rear legs, side view	Straight						Sickled 94
Rear legs, rear view	Toes out						Parallel 99
Foot angle	Low						Steep 91
Bone quality	Coarse						Fine and thin 113
Hock quality	Filled						Dry 104
Fore udder attachme...	Loose						Strong 97
Rear udder height	Low						High 110
Rear udder width	Narrow						Wide 109
Udder support	Weak						Strong 99
Udder depth	Deep						High 101
Udder balance	Deep rear						Deep front 99
Teat length	Short						Long 90
Teat thickness	Thin						Thick 89
Teat placement (front)	Wide						Close 94
Teat placement (back)	Wide						Close 100