12266 NR Bingsholm

Sire	MGS	TOTAL MERIT INDEX
12065 Selbu	11918 Knutlia	29

Birth date	Polled status	Beta casein	Kappa casein	aAa Scoring	Feed$aved (DMI kg)	Mature Body Weight (kg)
7/14/2021	Homed	A2/A2	AA	*N/A:*	0.55	623

		60	70	80	90	100	110	120	130	140				
High production index	116													
Grazing index	112													
Stature	122	*Short*									*Tall*			
Chest width	90	*Narrow*									*Wide*			
Body depth	96	*Shallow*									*Deep*			
Rump angle	102	*High pins*									*Low pins*			
Milk, fat and protein index	126													
Milk kg	116													
Protein kg	121													
Fat kg	122													
Protein %	111													
Fat %	111													
Daugthers fertility index	114													
Number of returns, heifer	118													
Number of returns, cow	109													
Calving first insemination (CFI)	108													
Calving ease direct	99													
Calving ease maternal	107													
Stillbirths direct	117													
Stillbirths maternal	103													
Udder health	122													
Clinical mastitis resistance	124													
Cell count	119													
Other disease resistance	97													
Claw health	94													
Longevity	129													
Milking speed	93													
Temperament	109													
Udder index	109													
Udder depth	126	*Deep*									*Shallow*			
Front teat placement	111	*Wide*									*Close*			
Rear teat placement	94	*Close*									*Wide*			
Udder balance	92	*High rear udder*									*High front udder*			
Fore udder attachment	105	*Loose*									*Strong*			
Rear udder w idth	90	*Narrow*									*Wide*			
Rear udder height	99	*Low*									*High*			
Udder cleft	105	*Weak*									*Strong*			
Teat length	86	*Short*									*Long*			
Teat thickness	88	*Thin*									*Thick*			
Feet and legs index	112													
Rear legs side view	102	*Straight*									*Sickled*			
Rear legs rear view	103	*Hock in*									*Straight*			
Foot angle	118	*Low*									*Steep*			
Beef index (males)	101													
Slaughter, w eight	105													
Carcass muscling	100													
Fat grading	93													