



Breed:	Brown Swiss		
Breeder:	Binder Andrea und Josef, 2823 Pitten		
HB (DE):	609112		
Genostar	freely available	#4696	♀

GS DACAPO AT 11 0790 788 140/127/+1139-0,07-0,06	DANE US 68.156.270	CADENCE	gGZW 149
	ALICE AT 41 8200 369	NAMUR	
NELLI AT 31 5041 269 140/124/+883-0,02+0,00 2/2 11260-4,40-3,51-891 2. 13951-4,15-3,52-1070	AMORIE AT 88 8768 938	AMOR	MW 132 FW 96 FIT 118 Conf. 113
	NANNI Pp* AT 65 2646 138 +3/2 9198-4,57-4,09-796	AG VIPER Pp*	
BREEDING VALUES (12.08.2025)		GYB	gGZW 149 (72)

GZW +0, MW +0, FW +0, FIT +0, EXT +0

MILK				+1104 +0,05 +51 +0,00 +40			MW 132 (81)			
BEEF							FW 96 (61)			
Net daily gain:		98 (62)	Carcass percentage:		94 (60)	EUROP trade class:		98 (57)		
FITNESS				ÖZW 137 (78)			FIT 118 (75)			
Longevity:		117 (64)	Udder health index:		116 (77)	Somatic cell count:		116 (72)	Mastitis:	111 (52)
Persistency:		116 (71)	Fertility index:		101 (62)	Claw health index:		100 (62)	Early fert. disorders:	101 (56)
Yield improvement:		116 (69)	Calving ease direct:		100 (76)	Calving ease maternal:		108 (68)	Cysts:	100 (55)
Milking speed:		98 (78)	Milking behaviour:		98 (49)	Calf vitality:		105 (67)	Milk fever:	-

CONFORMATION		0 daughters: 108 - 104 - 112 - 112 - Conf. 113 (72)					
Merkmal		76	88	100	112	124	136
Frame	108						
Rump	104						
Feet & Legs	112						
Udder	112						
Final score	113						
Muscularity	112	weak					heavy
Cross height	109	small					large
Chest width	99	narrow					wide
Body depth	105	shallow					deep
Backline	101	weak					strong
Rump length	103	short					long
Rump width	92	narrow					wide
Rump angle	103	ascending					sloped
Thurl position	105	in the back					in the centre
Rear legs side view	84	straight					sickled
Hock quality	100	swollen					dry
Pasterns	108	weak					strong
Hoof height	105	low					high
Fore udder length	106	short					long
Rear udder width	111	narrow					wide
Rear udder height	105	low					high
Central ligament	95	weak					strong
Udder depth	107	deep					high
Fore udder attachment	104	loose					tight
Udder balance	103	staged					inclined
Teat length	112	short					long
Teat thickness	93	thin					thick
Front teat placement	97	wide					close
Rear teat placement	90	wide					close
Teat direction	95	outwards					inwards
Udder cleanness	99	add. teats					clean

Free of: ARF, B2F, SDF, SMF, WEF

Genetic charac.: Beta casein A2A2, Kappa casein BB, QRC



dam

Owner: Binder Andrea und Josef, Pitten

