



Breed:	Brown Swiss	
Breeder:	M. Rehm & Dr. S. Birkenmaier, 88416 Ochsenhausen	
HB (DE):	435608	
RBW	freely available	♀

GS DACAPO AT 11 0790 788 137/126/+1043-0,02-0,05	DANE US 68.156.270	CADENCE	gGZW 147
	ALICE AT 41 8200 369	NAMUR	
NIKITA Pp* DE 08 17958875 148/132/+1415-0,14-0,07 197T. 7496-4,28-3,44-579	GS VIRUS Pp* AT 45 9286 469	VIPRO Pp*	MW 133 FW 104 FIT 115 CONF 111
	NICKA DE 08 17555552 2/2 9865-4,23-3,68-780	AG ALPSEE	

BREEDING VALUES (02.12.2025)	GYB	gGZW 147 (71)
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GZW +0, MW +0, FW +0, FIT -1, CONF -1

MILK	+1466 -0,14 +49 -0,09 +44	MW 133 (80)
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BEEF	FW 104 (60)
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Net daily gain:	106 (62)	Carcass percentage:	94 (60)	EUROP trade class:	101 (57)
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FITNESS	ECO 132 (77)	FIT 115 (73)
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Longevity:	112 (62)	Udder health index:	112 (75)	Somatic cell count:	111 (70)	Mastitis:	111 (49)
Persistence:	112 (70)	Fertility index:	108 (60)	Claw health index:	93 (59)	Early fert. disorders:	108 (53)
Yield improvement:	114 (66)	Calving ease direct:	95 (73)	Calving ease maternal:	100 (66)	Cysts:	102 (53)
Milking speed:	101 (75)	Milking behaviour:	94 (46)	Calf vitality:	98 (65)	Milk fever:	-

CONFORMATION	0 daughters: 115 - 107 - 103 - 111 - CONF 111 (72)
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TRAIT		76	88	100	112	124	136	
Frame	115							
Rump	107							
Feet & Legs	103							
Udder	111							
Final score	111							
Muscularity	111							heavy
Cross height	109							large
Chest width	113							wide
Body depth	118							deep
Backline	99							strong
Rump length	114							long
Rump width	114							wide
Rump angle	98							sloped
Thurl position	101							in the back
Rear legs side view	97							straight
Hock quality	98							swollen
Pasterns	96							weak
Hoof height	104							low
Fore udder length	101							short
Rear udder width	104							narrow
Rear udder height	99							low
Central ligament	105							weak
Udder depth	103							deep
Fore udder attachment	106							loose
Udder balance	109							staged
Teat length	126							short
Teat thickness	96							thin
Front teat placement	97							wide
Rear teat placement	91							wide
Teat direction	90							outwards
Udder cleanness	103							add. teats

Free of:	ARF, B2F, SDF, SMF, WEF
Genetic charac.:	P*S, Beta casein A2A2, Kappa casein BB