

DELANO

DE 09 59288860 Born: 25.08.2024



Breed:	Brown Swiss		
Breeder:	Hefele Gbr, 87659 Hopferau/De		
HB (DE):	346845		
Greifenberg	limited available		
RBW	freely available		
Hohenzell	freely available	#5020	
Genostar	freely available	#12359	

DERBY P*S AT 12 7733 488 123/117/+609+0,06-0,04	DESIGN PP* DE 09 55719950	AG DAVID Pp*	gGZW 149
	FIOLLA AT 55 3416 868	AMORIE	
DANA AT 41 0456 888 134/124/+878-0,01+0,01	TANK US 68.204.129	DOBOY	MW 132 FW 90 FIT 119 CONF 114
	DANI AT 03 1645 969 5/4 10994-4,34-3,64-877	NAMUR	

BREEDING VALUES (11.08.2026)	GYB	gGZW 149 (72)
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GZW -2, MW +0, FW +0, FIT -2, CONF -1

MILK	+1034 +0,14 +56 +0,00 +37	MW 132 (81)
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BEEF	FW 90 (59)
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Net daily gain:	96 (60)	Carcass percentage:	89 (58)	EUROP trade class:	90 (56)
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FITNESS	ECO 135 (77)	FIT 119 (74)
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Longevity:	109 (64)	Udder health index:	110 (76)	Somatic cell count:	110 (72)	Mastitis:	105 (51)
Persistence:	115 (72)	Fertility index:	114 (61)	Claw health index:	90 (62)	Early fert. disorders:	107 (55)
Yield improvement:	113 (67)	Calving ease direct:	107 (73)	Calving ease maternal:	111 (65)	Cysts:	108 (54)
Milking speed:	102 (77)	Milking behaviour:	97 (49)	Calf vitality:	104 (64)	Milk fever:	-

CONFORMATION	0 daughters: 113 - 110 - 104 - 114 - CONF 114 (72)
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TRAIT		76	88	100	112	124	136
Frame	113						
Rump	110						
Feet & Legs	104						
Udder	114						
Final score	114						
Muscularity	87						heavy
Cross height	116						large
Chest width	102						wide
Body depth	109						deep
Backline	102						strong
Rump length	115						long
Rump width	108						wide
Rump angle	110						sloped
Thurl position	100						in the back
Rear legs side view	104						straight
Hock quality	110						swollen
Pasterns	95						weak
Hoof height	99						strong
Fore udder length	103						low
Rear udder width	103						short
Rear udder height	111						narrow
Central ligament	112						low
Udder depth	113						weak
Fore udder attachment	102						deep
Udder balance	103						loose
Teat length	97						staged
Teat thickness	102						short
Front teat placement	110						thin
Rear teat placement	99						wide
Teat direction	96						wide
Udder cleanness	99						outwards
							add. teats

Free of: ARF, B2F, SDF, SMF, WEF
Genetic charac.: Beta casein A1A2, Kappa casein BB



dam
DANA AT 41 0456 888
(in 1. lact.)

