

DAYTONA

AT 85 3240 788 Born: 14.09.2022



Breed:	Fleckvieh
Breeder:	Sommersguter Rosa-Maria und Br, 8254 Wenigzell
HB (DE):	861590
Sire line:	DIRIGENT
Greifenberg	freely available

GS DELUXE AT 10 4570 274 137/131/+895+0,29+0,01	GS DEFACTO AT 95 3502 538	GS DER BESTE	gGZW 137
	SANDRA AT 58 7544 938	HERZSCHLAG	
GROLLE AT 24 8444 668 121/108/+869-0,35-0,14 +3/3 12906-3,68-3,23-891 3. 14604-3,50-3,20-980	WOBBLER DE 09 46673832	WATNOX	MW 127 FW 104 FIT 115
	GROTTE AT 26 7974 129 +1/1 7997-4,20-3,34-603	WEB	

BREEDING VALUES (12.08.2025)	GYB	gGZW 137 (81)
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GZW -1, MW +1, FW -3, FIT -1

MILK	+1201 -0,13 +38 -0,05 +38	MW 127 (89)
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BEEF	FW 104 (78)
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Net daily gain:	113 (79)	Carcass percentage:	100 (79)	EUROP trade class:	102 (77)
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FITNESS	ÖZW 130 (86)	FIT 115 (85)
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Longevity:	113 (75)	Udder health index:	118 (86)	Somatic cell count:	113 (83)	Mastitis:	125 (66)
Persistence:	106 (83)	Fertility index:	104 (76)	Claw health index:	99 (76)	Early fert. disorders:	101 (71)
Yield improvement:	103 (77)	Calving ease direct:	102 (96)	Calving ease maternal:	105 (81)	Cysts:	105 (70)
Milking speed:	124 (89)	Milking behaviour:	108 (70)	Calf vitality:	103 (82)	Milk fever:	111 (35)

CONFORMATION	0 daughters: 112 - 97 - 109 - 113 (86)
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Trait		76	88	100	112	124	136	
Frame	112							
Muscling	97							
Feet & Legs	109							
Udder	113							
Cross height	112							large
Body length	110							long
Hip width	109							wide
Body depth	112							deep
Pelvic angle	95							ascending
Hock angularity	92							straight
Hock development	89							swollen
Pasterns	111							weak
Hoof height	111							low
Fore udder length	110							short
Rear udder length	112							short
Fore udder attachment	103							loose
Central ligament	95							weak
Udder depth	102							deep
Teat length	86							short
Teat thickness	95							thin
Front teat placement	110							wide
Rear teat placement	112							wide
Rear teat direction	114							outwards
Additional teats	103							add. teats

Free of: ARF, B2F, DWF, F2F, F5F, TPF, ZLF
Genetic charac.: Beta casein A1A2, Kappa casein AB

