

WYOMING

DE 09 59195916 Born: 20.01.2024



Breed:	Fleckvieh	
Breeder:	Hilger Gbr, 83547 Babensham/De	
HB (DE):	866219	
Sire line:	HORROR	
Greifenberg	freely available	
Genostar	freely available	#4715

WYATT DE 08 17899478 133/122/+619+0,16+0,03	WUNDERLING AT 87 9635 769 EVI DE 08 16927289	WEISSENSEE HUTORIO	gGZW 143 MW 128 FW 115 FIT 122
SAMT Pp* DE 09 57261420 134/127/+750+0,15+0,09 228T. 6897-4,52-3,52-555	IMMUNITY P*S DE 09 55365558 SMARAGD Pp* DE 09 55591879 2/2 8851-4,81-3,90-772	IRREGUT P*S MALAGA Pp*	

BREEDING VALUES (12.08.2025)	GYB	gGZW 143 (75)
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GZW -2, MW -2, FW -1, FIT -1

MILK	+912 +0,07 +44 +0,04 +36	MW 128 (84)
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BEEF	FW 115 (71)
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Net daily gain:	115 (72)	Carcass percentage:	116 (72)	EUROP trade class:	105 (70)
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FITNESS	ÖZW 138 (81)	FIT 122 (79)
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Longevity:	118 (68)	Udder health index:	120 (82)	Somatic cell count:	120 (77)	Mastitis:	112 (58)
Persistence:	104 (76)	Fertility index:	113 (68)	Claw health index:	90 (69)	Early fert. disorders:	116 (63)
Yield improvement:	106 (72)	Calving ease direct:	96 (80)	Calving ease maternal:	108 (74)	Cysts:	106 (62)
Milking speed:	98 (84)	Milking behaviour:	98 (61)	Calf vitality:	104 (72)	Milk fever:	-

CONFORMATION	0 daughters: 120 - 101 - 107 - 122 (82)
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Trait		76	88	100	112	124	136	
Frame	120							
Muscling	101							
Feet & Legs	107							
Udder	122							
Cross height	123							small
Body length	121							large
Hip width	111							long
Body depth	110							wide
Pelvic angle	107							deep
Hock angularity	100							ascending
Hock development	93							descending
Pasterns	109							straight
Hoof height	110							sickled
Fore udder length	99							swollen
Rear udder length	99							dry
Fore udder attachment	106							weak
Central ligament	117							strong
Udder depth	114							high
Teat length	81							long
Teat thickness	91							thick
Front teat placement	114							thin
Rear teat placement	120							wide
Rear teat direction	120							close
Additional teats	102							close
								inwards
								clean

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

