

WASSERKRAFT P*S

DE 09 58663427 Born: 10.09.2023



Breed: Fleckvieh, 6.2% Red Holstein
Breeder: Lohner Andreas, 84405 Dorfen/De
HB (DE): 866205
Sire line: HORROR

Insemination success: +0%
EUROgenetik
RBW freely available
Hohenzell freely available #4961
Neustadt/Aisch

WASSERSPIEL DE 09 56442856 132/128/+992+0,00+0,03	WETTINER DE 09 54030000 STARLIG DE 09 54725654	WABAN HOKUSPOKUS	gGZW 136 MW 129 FW 104 FIT 115
1373 Pp* DE 09 55915838 130/119/+388-0,02+0,25 197T. 5794-4,07-4,26-483	MERCEDES Pp* AT 42 2587 868 MANDY DE 09 54029959 3/3 10414-4,11-3,93-837	MINOR WIKINGER	

BREEDING VALUES (02.12.2025)	GYB	gGZW 136 (77)
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GZW -3, MW -3, FW +1, FIT -2

MILK	+1023 -0,11 +33 +0,13 +48	MW 129 (86)
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BEEF	FW 104 (77)
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Net daily gain: 108 (78)	Carcass percentage: 101 (78)	EUROP trade class: 102 (76)
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FITNESS	ÖZW 130 (83)	FIT 115 (81)
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Longevity: 110 (71)	Udder health index: 120 (83)	Somatic cell count: 120 (79)	Mastitis: 117 (61)
Persistence: 107 (78)	Fertility index: 105 (71)	Claw health index: 100 (72)	Early fert. disorders: 99 (65)
Yield improvement: 111 (75)	Calving ease direct: 109 (94)	Calving ease maternal: 103 (77)	Cysts: 97 (64)
Milking speed: 108 (85)	Milking behaviour: 99 (63)	Calf vitality: 100 (74)	Milk fever: -

CONFORMATION	0 daughters: 109 - 103 - 107 - 108 (83)
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Trait		76	88	100	112	124	136
Frame	109						
Muscling	103						
Feet & Legs	107						
Udder	108						
Cross height	107						large
Body length	110						long
Hip width	105						wide
Body depth	114						deep
Pelvic angle	100						ascending
Hock angularity	103						straight
Hock development	103						swollen
Pasterns	104						weak
Hoof height	103						low
Fore udder length	100						short
Rear udder length	104						short
Fore udder attachment	102						loose
Central ligament	116						weak
Udder depth	99						deep
Teat length	110						short
Teat thickness	101						thin
Front teat placement	106						wide
Rear teat placement	102						wide
Rear teat direction	108						outwards
Additional teats	103						add. teats

Free of: ARF, B2F, DWF, F2F, F5F, TPF, ZLF
Genetic charac.: P*S, Beta casein A2A2, Kappa casein AB

