

HEKTOR PP*

DE 09 59205082 Born: 24.10.2023



Breed:	Fleckvieh
Breeder:	Niederbuchner Christian, 83365 Nussdorf/De
HB (DE):	871690
Sire line:	HUCH
Greifenberg	freely available
CRV	limited available
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HOFGUT Pp* DE 09 56869540 136/122/+996-0,08-0,06	HASHTAG DE 09 54210676	HAYABUSA	gGW 137
	BAILA PP* DE 09 54893145	MAJESTAET PP*	
PUMBA Pp* DE 09 56127273 129/123/+843-0,01+0,02 3/2 11222-4,38-3,71-908 2. 12215-4,48-3,69-998	HUTLAND Pp* AT 87 5047 568	GS HUT AB	MW 129 FW 109 FIT 114
	PUMUCKL Pp* DE 09 53614370 3/3 12708-4,12-3,61-982	VOLLENDET	

BREEDING VALUES (12.08.2025)	GYB	gGW 137 (75)
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GZW -1, MW +0, FW -2, FIT +0

MILK	+980 +0,05 +45 +0,03 +37	MW 129 (85)
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BEEF	FW 109 (72)
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Net daily gain:	115 (73)	Carcass percentage:	106 (72)	EUROP trade class:	102 (71)
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FITNESS	ÖZW 133 (82)	FIT 114 (80)
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Longevity:	113 (69)	Udder health index:	118 (82)	Somatic cell count:	114 (77)	Mastitis:	121 (59)
Persistence:	96 (77)	Fertility index:	102 (69)	Claw health index:	99 (70)	Early fert. disorders:	97 (63)
Yield improvement:	110 (75)	Calving ease direct:	107 (82)	Calving ease maternal:	105 (75)	Cysts:	98 (63)
Milking speed:	104 (84)	Milking behaviour:	102 (61)	Calf vitality:	110 (73)	Milk fever:	-

CONFORMATION	0 daughters: 115 - 96 - 117 - 116 (82)
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Trait	76	88	100	112	124	136
Frame	115					
Muscling	96					
Feet & Legs	117					
Udder	116					
Cross height	118	small				large
Body length	112	short				long
Hip width	105	narrow				wide
Body depth	106	shallow				deep
Pelvic angle	94	ascending				descending
Hock angularity	108	straight				sickled
Hock development	118	swollen				dry
Pasterns	110	weak				strong
Hoof height	105	low				high
Fore udder length	121	short				long
Rear udder length	108	short				long
Fore udder attachment	107	loose				tight
Central ligament	99	weak				strong
Udder depth	109	deep				high
Teat length	93	short				long
Teat thickness	96	thin				thick
Front teat placement	97	wide				close
Rear teat placement	109	wide				close
Rear teat direction	115	outwards				inwards
Additional teats	103	add. teats				clean

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

