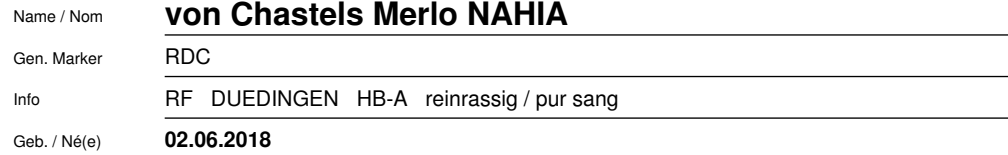


Holstein ♀



CH 120.1389.2477.0

Gallus Schafer, Chastels 4, 3186 Düringen

Gallus Schafer, Chastels 4, 3186 Düringen

FA 4250.039 - 153399.6

**ISSET
1092**

Datum Date	Label	B %	Milch / Lait kg	Fett / M. grasse		Eiweiss / Protéine		IPL
				kg	%	kg	%	
08.21	CH	54	-51	+29	+0.37	+13	+0.18	112

ITP	Datum Date	Label	B %	Format Type	Becken Croupe	Gliedmassen Membres	Euter Pis	Zitzen Trayons
103	08.21	CH	41	103	106	100	100	

Datum Date	Label	B %	Zellzahl Cellules	Persistenz Persistence	Label	Fruchtbarkeit Fertilité	ND DU	IFF
08.21	CH	48	98	109	A	106	103	101

Datum Date	DMG kg/min DMM kg/min	IV / IAP %

Datum Date	Name Nom	TVD ID ID BDTA
14.12.20	DOX	CH 120.0697.7136.8

[illegible]

Durchschnitt / Moyenne	305	6'719	297	4.42	229	3.41	Leistung / Lebenstag	6.1 kg
Lebensleistung / Perf. de vie	324	7'005	310	4.43	239	3.41	Perf. / jour de vie	

[illegible][illegible]

von Chastels Merlo NAHIA

CH 120.1389.2477.0 RF DUEADINGEN HB-A
reinrassig / pur sang

Morningview Malone MERLO						04.03.2015
ET AA A1A2				+++ G+81		
CH 120.1186.6118.3 RH MIDDES HB-A ♂						
IS ET	IPL	ITP	IFF	IVF		
1135	119	99	104			
08.21	HO21	G	B% 99	1308D		
+123 kg	+53 kg	+0.57%	+21 kg	+0.20%		
MBK / AT:	06.21	46%	3.2	48		
08.21	HO21	G	B% 98	929D		
Fo/Ty	Be/Cr	Gl/Me	Eu/Pi	Zi/Tr		
104	109	95	93			
08.21	G	ZZ/Cell.	Pers.	G	FBK/Fert.	ND/DU
HO21	B% 99	104	109	B% 93	109	103

Air-Osa-Mle MALONE					15.02.2012	
ET A1A2						
US 71304165.9 RH HB-A			♂			
08.21	HO21	GI	B% 86	2875D		
+200 kg	-1 kg	-0.11%	+14 kg	+0.09%		

Morningview Destry LORI						20.09.2010
ET RDC				2.L EX91		
US 69791854.1 RF HB-A ♀						
08.21	HO21	GI	B% 77		MBK / AT	
+930 kg	+26 kg	-0.13%	+23 kg	-0.09%		
1L	305	12'170 kg	476 kg	3.91%	389 kg	3.20%
H 2L	305	12'878 kg	532 kg	4.13%	424 kg	3.29%
Ø 2L	305	12'524 kg	503 kg	4.02%	407 kg	3.25%
LL 2L	926	34'460 kg	1'421 kg	4.12%	1'150 kg	3.34%

von Chastels Acme NACERA						16.11.2015
RDC				1.L +G++ G+81		
CH 120.1231.9272.6 RF DUEADINGEN HB-A ♀						
IS ET	IPL	ITP	IFF			
1034	107	108	92			
08.21	HO21	CH	B% 66			
+171 kg	+8 kg	+0.01%	+13 kg	+0.09%		
MBK / AT:						
Fo/Ty	Be/Cr	Gl/Me	Eu/Pi	Zi/Tr		
82	77	82	81		G+ 81 1L	20.11.2018
1L	305	5'901 kg	255 kg	4.32%	202 kg	3.42%
H 2L	305	9'356 kg	371 kg	3.97%	326 kg	3.48%
Ø 2L	305	7'629 kg	313 kg	4.10%	264 kg	3.46%
LL 3L	1089	29'727 kg	1'211 kg	4.07%	1'011 kg	3.40%

Khw Elm-Park ACME					29.08.2005	
ET RDC CDC AB A2A2						
US 61720218.7 RF HB-A			♂			
08.21	HO21	G	B% 99	6093D		
+130 kg	+1 kg	-0.05%	+9 kg	+0.06%		

von Chastels Ralstorm NANINA						05.09.2008
ET				1.L +++G G+83		
CH 120.0703.7788.7 RH DUEADINGEN HB-A ♀						
08.21	HO21	CH	B% 70		MBK / AT	
+454 kg	+1 kg	-0.20%	+16 kg	+0.01%		
1L	305	9'346 kg	356 kg	3.81%	338 kg	3.62%
H 3L	305	11'626 kg	427 kg	3.67%	384 kg	3.30%
Ø 3L	305	10'641 kg	389 kg	3.66%	367 kg	3.45%
LL 4L	1471	47'424 kg	1'846 kg	3.89%	1'677 kg	3.54%

Willsbro LARSON			31.10.2008
ET RDC H2C A1A2			
GB 642862.4 RF HB-A		♂	

Air-Osa-Mle Ps MYSTIC					08.05.2009		
ET RDC					1.L EX91		
US 66916335.1 RF HB-A ♀							
LL	1L	305	10'682 kg	372 kg	3.48%	360 kg	3.37%

Scientific DESTROY			23.12.2006
ET RDC CDC AA A1A2			
US 138122625.6 RF HB-A	♂		

Morningview Shtl LUCY					10.02.2006		
ET					2.L EX90		
US 63927911.2 HO HB-A				♀			
LL	2L	1091	44'176 kg	1'607 kg	3.64%	1'475 kg	3.34%

Ladino Park TALENT-Imp			31.03.1998
ET RDC CDC A2A2			
AU 930377.0 RF HB-A		♂	

Kamps-Hollow ALTITUDE					11.01.2000		
ET RDC CVC					3.L EX95 2E		
US 129136431.4 RF HB-A					♀		
LL	3L	1844	65'526 kg	2'855 kg	4.36%	2'399 kg	3.66%

All. Gaspari RALSTORM				14.10.2002
RDC BRC CDC AB A1A2				
IT 20500225053.5 RF HB-A				♂

von Chastels Stadel NOEMI					07.02.2003		
					4.L EEEE EX92 2E		
CH 120.0256.2668.8 RH DUEADINGEN HB-A ♀							
LL	7L	2257	79'835 kg	3'334 kg	4.18%	2'627 kg	3.29%