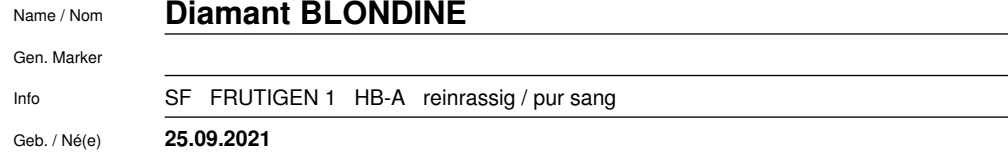


Swiss Fleckvieh ♀



CH 120.1666.9108.8

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FA 2527.032 - 142700.4

Basis / Base: SF24

Leistungszuchtwerte / Valeurs d'élevage production										Exterieurzuchtwerte / Valeurs d'élevage morphologie							
Date	Label	B %	Milch / Lait kg	Fett / M. grasse		Eiweiss / Protéine		IPL	ITP	Date	Label	B %	Format Type	Becken Croupe	Gliedmassen Membres	Euter Pis	Zitzen Trayons
			kg	%	kg	%											
12.24	A	31	+135	-24	-0.36	+1	-0.04	94	104	12.24	A	22	100		104	104	105

Fitnesszuchtwerte / Valeurs d'élevage fitness								
Datum Date	Label	B %	Zellzahl Cellules	Persistenz Persistence	Label	Fruchtbarkeit Férité	ND DU	IFF
12.24	A	27	94	89	A	110	104	104

Melkbarkeit / Aptitude à la traite		
Datum Date	DMG kg/min DMM kg/min	IV / IAP %

Letzte Deckung / Dernier accouplement		
Datum Date	Name Nom	TVD ID ID BDTA
07.02.25	BEN	CH 120.1743.5514.9

[illegible][illegible][illegible]

Durchschnitt / Moyenne							Leistung / Lebenstag
Lebensleistung / Perf. de vie							Perf. / jour de vie



Diamant BLONDINE

CH 120.1666.9108.8 SF FRUTIGEN 1 HB-A
reinrassig / pur sang

Bergermatten DIAMANT						05.03.2019
RPC AA A2A2						
CH 120.1474.6983.5 SF RUESCHEGG HB-A ♂						10.20: 43 89
ISET	IPL	ITP	IFF	IFV		
863	91	109	94	83		
12.24	SF24	GA	B% 61	3D		
-227 kg	-28 kg	-0.23%	-6 kg	+0.02%		
MBK / AT:						
12.24	SF24	GA	B% 58	D		
Fo/Ty	Be/Cr	Gl/Me	Eu/Pi	Zi/Tr		
100		107	110	108		
12.24	GA	ZZ/Cell.	Pers.	GA	FBK/Fert.	ND/DU
SF24	B% 49	88	91	B% 50	99	104

PICKEL RED						25.02.1990
RED AA A1A2						
CH 714.5300.6126.5 RH MURTEN 1 HB-A ♂						10.00: 55 98
12.24	HO24	G	B% 99	45023D		
-1407 kg	-68 kg	-0.13%	-44 kg	+0.03%		

Bergermatten Larsson DAHLIA						14.09.2008
						9.L EEEV EX93 4E
CH 120.0550.7870.9 SF RUESCHEGG HB-A ♀						04.21: 55 55 98
12.24	SF24	G	B% 77		MBK / AT	
-274 kg	-29 kg	-0.21%	-10 kg	-0.01%	03.11	51% 2.1
1L	305	5'682 kg	203 kg	3.57%	202 kg	3.56%
H 7L	305	8'027 kg	304 kg	3.79%	257 kg	3.20%
Ø 9L	304	6'828 kg	250 kg	3.66%	225 kg	3.30%
LL 11L	3221	69'449 kg	2'552 kg	3.67%	2'296 kg	3.31%

Howard-Home CAVEMAN-Red				09.10.1980
AA A1A2				
US 1842371.6 RH HB-A ♂				

Tino LYDIA						27.09.1986	
					F	6.L EVEE EX94	
CH 714.5300.5663.6 SF MURTEN 1 HB-A					♀	10.99: 55 55 98	
LL	11L	2491	75'661 kg	3'289 kg	4.35%	2'569 kg	3.40%

LARSSON				05.12.2000
AA A1A2				
CH 120.0158.1653.2 RH GURMELS HB-A ♂				10.04: 55 96

Bergermatten Warner DÜSCHESS						15.12.2002	
CH 120.0254.4235.6 RH HB-A ♀						10.12: 55 55 98	
LL	8L	2477	56'541 kg	2'118 kg	3.75%	1'841 kg	3.26%

Ophir BIANCA						27.12.2015
CH 120.1252.8604.1 SF FRUTIGEN 1 HB-A ♀						04.24: 54 45 96
ISET	IPL	ITP	IFF			
1131	98	98	112			
12.24	SF24	CH	B% 65			
+498 kg	-20 kg	-0.49%	+8 kg	-0.11%		
MBK / AT:	05.19	52%	2.94			
Fo/Ty	Be/Cr	Gl/Me	Eu/Pi	Zi/Tr		
1L	305	6'856 kg	255 kg	3.72%	227 kg	3.31%
H 5L	305	10'753 kg	367 kg	3.41%	334 kg	3.11%
Ø 5L	302	8'975 kg	321 kg	3.58%	286 kg	3.18%
LL 6L	1777	52'578 kg	1'877 kg	3.57%	1'687 kg	3.21%

Nidi's OPHIR						02.04.2004
CMC BB A2A2						
CH 120.0377.5487.4 SF UEBERSTORF HB-A ♂						04.05: 32 86
12.24	SF24	G	B% 99	1917D		
+2 kg	-31 kg	-0.38%	-4 kg	-0.06%		

Almo BETHLI						21.09.2013
CH 120.1079.2535.7 SF FRUTIGEN 1 HB-A ♀						10.16: 43 44 93
12.24	SF24	CH	B% 63		MBK / AT	
+56 kg	-27 kg	-0.36%	+2 kg	+0.00%	05.16	52% 3.04
1L	305	5'269 kg	196 kg	3.72%	186 kg	3.53%
H 2L	235	5'547 kg	194 kg	3.50%	166 kg	2.99%
Ø 1L	305	5'269 kg	196 kg	3.72%	186 kg	3.53%
LL 2L	548	10'881 kg	392 kg	3.60%	355 kg	3.26%

PETRAN				06.10.1997
ET AB A2A2				
CH 710.3951.0738.4 SI 60 ZELL HB-A ♂				10.99: 43 91

Recrue OMEGA						08.03.1998	
						4.L EVVE VG89	
CH 714.9000.8574.7 RH UEBERSTORF HB-A				♀		10.02: 54 55 96	
LL	5L	1541	49'813 kg	1'768 kg	3.55%	1'650 kg	3.31%

ALMO				06.03.2004
AB A1A2				
CH 120.0356.2831.3 SI 60 FAHRNI HB-A ♂				04.05: 32 86

Niesen BEA						01.10.2010	
CH 120.0920.3165.1 SF FRUTIGEN 1 HB-A				♀		04.16: 44 44 94	
LL	11L	2959	81'169 kg	3'378 kg	4.16%	2'675 kg	3.30%