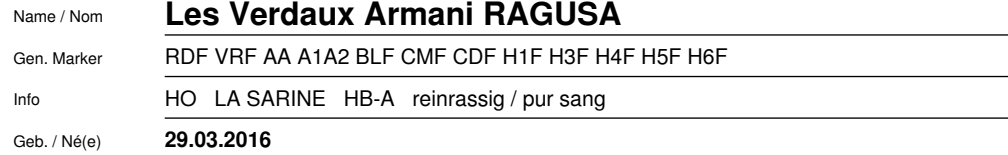


Holstein ♀



CH 120.1206.6768.5

Gérald Dafflon, Impasse des Verdaux 7, 1742 Autigny

Gérald + Cédric + Lionel Dafflon, Impasse des Verdaux 7, 1742 Autigny

**ISSET
1182**

Leistungszuchtwerte / Valeurs d'élevage production

Datum Date	Label	B %	Milch / Lait kg	Fett / M. grasse		Eiweiss / Protéine		IPL
				kg	%	kg	%	
04.20	G	76	+348	+13	-0.02	+14	+0.03	108

ITP
128

ITP	Datum Date	Label	B %	Format Type	Becken Croupe	Gliedmassen Membres	Euter Pis	Zitzen Trayons
128	04.20	G	74	109	106	116	127	

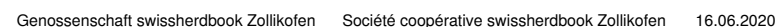
Datum Date	Label	B %	Zellzahl Cellules	Persistenz Persistence	Label	Fruchtbarkeit Fertilité	ND DU	IFF
04.20	G	68	101	104	GA	106	110	103

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

Datum Date	Name Nom	TVD ID ID BDTA

[illegible]

Durchschnitt / Moyenne	276	7'576	295	3.89	249	3.29	Leistung / Lebenstag	10.5 kg
Lebensleistung / Perf. de vie	581	16'198	635	3.92	534	3.30	Perf. / jour de vie	

[illegible][illegible]

Les Verdaux Armani RAGUSA

CH 120.1206.6768.5 HO LA SARINE HB-A
reinrassig / pur sang

Mr Apples ARMANI						29.11.2010
ET RDC CDC AB A1A1						
US 68571374.5 RF HB-A						♂
IS ET	IPL	ITP	IFF	IVF		
1 303	115	120	115			
04.20	HO20	G	B% 99	2460D		
-505 kg	+42 kg	+0.78%	+12 kg	+0.36%		
MBK / AT:	03.18	46%	2.97	133		
04.20	HO20	G	B% 99	1437D		
Fo/Ty	Be/Cr	Gl/Me	Eu/Pi	Zi/Tr		
101	101	121	124			
04.20	G	ZZ/Cell.	Pers.	G	FBK/Fert.	ND/DU
HO20	B% 99	108	105	B% 97	117	108

Braedale GOLDWYN					03.01.2000
CDC AB A1A2					
CA 10705608.4 HO HB-A					♂
04.20	HO20	G	B% 99	1881D	
+475 kg	+28 kg	+0.10%	+18 kg	+0.03%	

KHW Regiment APPLE						03.05.2004
ET CVC						4.L EX96 3E
US 135511521.0 RH HB-A						♀
04.20	HO20	GI	B% 79		MBK / AT	
-683 kg	+30 kg	+0.72%	+2 kg	+0.31%		
1L	305	11'081 kg	505 kg	4.56%	394 kg	3.56%
H 5L	305	14'116 kg	601 kg	4.26%	482 kg	3.41%
Ø 6L	305	12'776 kg	594 kg	4.65%	454 kg	3.55%
LL 6L	2883	108'726 kg	5'145 kg	4.73%	4'032 kg	3.71%

Les Verdaux Aftershock OAKLAND						07.02.2014
						1.L VV+V VG85
CH 120.1088.5231.7 HO LA SARINE HB-A						♀
IS ET	IPL	ITP	IFF			
9 93	100	115	92			
04.20	HO20	CH	B% 64			
+520 kg	-1 kg	-0.26%	+5 kg	-0.14%		
MBK / AT:						
Fo/Ty	Be/Cr	Gl/Me	Eu/Pi	Zi/Tr		
85	85	84	86		VG 85 1L	07.06.2016
1L	305	9'051 kg	351 kg	3.88%	291 kg	3.22%
H 1L	305	9'051 kg	351 kg	3.88%	291 kg	3.22%
Ø 2L	300	8'235 kg	302 kg	3.67%	272 kg	3.30%
LL 2L	644	17'261 kg	635 kg	3.68%	569 kg	3.30%

Ms Atlees Sht AFTERSHOCK					01.12.2007
ET H5C AE A1A1					
US 65249839.2 HO HB-A					♂
04.20	HO20	G	B% 99	1028D	
+1013 kg	+6 kg	-0.39%	+9 kg	-0.27%	

Les Verdaux Roy JAMELIA						29.08.2008
						5.L EEVE EX91 3E
CH 120.0621.5906.4 HO AUTIGNY HB-A						♀
04.20	HO20	CH	B% 70		MBK / AT	
-432 kg	-7 kg	+0.13%	-11 kg	+0.04%		
1L	273	6'894 kg	276 kg	4.00%	234 kg	3.39%
H 4L	305	10'253 kg	440 kg	4.29%	343 kg	3.35%
Ø 6L	294	8'578 kg	366 kg	4.27%	292 kg	3.40%
LL 6L	1854	52'874 kg	2'274 kg	4.30%	1'810 kg	3.42%

Shoremar JAMES				30.05.1993
A1A1				
CA 5902195.6 HO HB-A				♂

Braedale Baler TWINE						08.11.1997	
ET						1.L VG86	
CA 6860888.9 HO HB-A						♀	
LL	1L	879	27'051 kg	1'359 kg	5.02%	1'005 kg	3.72%

Carrousel REGIMENT				12.10.1999
ET A1A2				
US 128891296.2 RH 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%

Picston SHOTTLE				23.07.1999
ET H5C AE A1A2				
GB 598172.4 HO HB-A				♂

Md-Delight Durham ATLEE						11.09.2001	
ET						2.L EX92	
US 131704103.8				HO	HB-A	♀	
LL	2L	826	35'265 kg	1'746 kg	4.95%	1'163 kg	3.30%

ROYlane Jordan				01.05.1996
ET A1A2				
US 17064727.2 HO HB-A				♂

Brodard Hf Boss REGULA						04.01.2004	
						4.L EEEV EX90	
CH 120.0403.5432.0 HO SHoZV / FSHo HB-A ♀							
LL	7L	1868	49'397 kg	2'089 kg	4.23%	1'753 kg	3.55%