



Breed: Brown Swiss
Breeder: Gaec Marie Fontaine, 52150 Graffigny Chemin/Fr
HB (DE): 608846

GS SINATRA AT 41 0015 229 127/112/+699-0,11-0,11	SEASIDEBLOOM US 68.144.448	BROOKINGS	gGZW 122
	RIANA AT 64 7066 922	HUCOS	
MANA FR 5239991766 105/108/+240-0,05+0,06 1/1 7062-4,23-3,33-534	BLOOMING CH 120.082.568.808	GLENN	MW 113 FW 99 FIT 110 Conf. 119
	FIONA FR 5239991249 4/4 9668-4,09-3,68-751	VIGOR	

BREEDING VALUES (04.04.2023)	GYB	gGZW 122 (76)
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GZW -1, MW -2, FW +6, FIT -1, EXT +0

MILK	+645 -0,15 +15 -0,04 +20	MW 113 (83)
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BEEF	FW 99 (76)
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Net daily gain: 100 (78)	Carcass percentage: 100 (74)	EUROP trade class: 97 (70)
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FITNESS	ÖZW 119 (82)	FIT 110 (78)
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Longevity: 110 (68)	Udder health index: 114 (79)	Somatic cell count: 112 (75)	Mastitis: 111 (55)
Persistence: 111 (73)	Fertility index: 102 (66)	Insemination success: +4%	Early fert. disorders: 102 (61)
Yield improvement: 113 (71)	Calving ease direct: 96 (95)	Calving ease maternal: 99 (78)	Cysts: 101 (60)
Milking speed: 100 (79)	Milking behaviour: 97 (53)	Calf vitality: 92 (85)	Milk fever: 108 (30)

CONFORMATION	0 daughters: 112 - 113 - 102 - 123 - Conf. 119 (75)
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Merkmal	76	88	100	112	124	136
Frame 112						
Rump 113						
Feet & Legs 102						
Udder 123						
Final score 119						
Muscularity 106		weak				heavy
Cross height 110		small				large
Chest width 109		narrow				wide
Body depth 108		shallow				deep
Backline 109		weak				strong
Rump length 110		short				long
Rump width 111		narrow				wide
Rump angle 102		ascending				sloped
Thurl position 104		in the back				in the centre
Rear legs side view 89		straight				sickled
Hock quality 89		swollen				dry
Pasterns 103		weak				strong
Hoof height 105		low				high
Fore udder length 106		short				long
Rear udder width 111		narrow				wide
Rear udder height 113		low				high
Central ligament 110		weak				strong
Udder depth 119		deep				high
Fore udder attachment 108		loose				tight
Udder balance 109		staged				inclined
Teat length 88		short				long
Teat thickness 95		thin				thick
Front teat placement 116		wide				close
Rear teat placement 115		wide				close
Teat direction 111		outwards				inwards
Udder cleanness 103		add. teats				clean

Free of: ARF, B2F, SDF, SMF, WEF





dam

MANA FR 5239991766

