SLATER PP*

DE 08 18272519 Born: 19.08.2022

Breed:	Brown Swiss
Breeder:	Rembold Franz-Josef, 89165 Dietenheim/De
HB (DE):	435565
RBW	freely available ♀

SAGAN P*S *AT 31 4196 769* 114/111/+459-0,05+0,00	**SALOMON** *CH 120.096.296.001*	**DALLY**	**gGZW 117**
	FILOU Pp* *AT 62 7976 838*	**AG VAN P*S**	
ERNI *DE 08 17033688* 118/114/+350+0,23-0,04 3/2 8152-4,91-3,51-687 2. 9032-4,88-3,61-767	**VISOR P*S** *DE 09 50731351*	**AG VIPER Pp***	**MW 113 FW 94 FIT 103** **Conf. 106**
	ERNA *DE 08 15641410* 8/8 8714-4,33-3,57-688	**JOMO**	

BREEDING VALUES (13.08.2024)

GYB — gGZW 117 (72)

GZW -4, MW -2, FW -1, FIT -1, EXT -2

MILK

+430 +0,02 +20 +0,01 +16 — MW 113 (82)

BEEF

FW 94 (60)

Net daily gain:	93 (62)	**Carcass percentage:**	103 (56)	**EUROP trade class:**	97 (56)

FITNESS

ÖZW 112 (77) — FIT 103 (73)

Longevity:	108 (61)	**Udder health index:**	102 (75)	**Somatic cell count:**	103 (71)	**Mastitis:**	96 (44)
Persistency:	96 (71)	**Fertility index:**	96 (59)	**Claw health index:**	109 (56)	**Early fert. disorders:**	93 (52)
Yield improvement:	100 (66)	**Calving ease direct:**	100 (73)	**Calving ease maternal:**	103 (65)	**Cysts:**	102 (51)
Milking speed:	101 (75)	**Milking behaviour:**	98 (44)	**Calf vitality:**	109 (63)	**Milk fever:**	-

CONFORMATION

0 daughters: 103 - 95 - 105 - 109 - Conf. 106 (72)

Merkmal			76 88 100 112 124 136	
Frame	**103**			
Rump	**95**			
Feet & Legs	**105**			
Udder	**109**			
Final score	**106**			
Muscularity	102	weak		heavy
Cross height	98	small		large
Chest width	105	narrow		wide
Body depth	106	shallow		deep
Backline	102	weak		strong
Rump length	98	short		long
Rump width	98	narrow		wide
Rump angle	89	ascending		sloped
Thurl position	97	in the back		in the centre
Rear legs side view	103	straight		sickled
Hock quality	111	swollen		dry
Pasterns	105	weak		strong
Hoof height	98	low		high
Fore udder length	115	short		long
Rear udder width	112	narrow		wide
Rear udder height	111	low		high
Central ligament	95	weak		strong
Udder depth	102	deep		high
Fore udder attachment	109	loose		tight
Udder balance	100	staged		inclined
Teat length	101	short		long
Teat thickness	96	thin		thick
Front teat placement	102	wide		close
Rear teat placement	98	wide		close
Teat direction	93	outwards		inwards
Udder cleanness	103	add. teats		clean

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

Genetic charac.: PP*, Beta casein A2A2, Kappa casein BB