SID Tö.

HB-Nr. 608864 • 756120140037130

15.12.2017 aAa: 654 Beta casein: A2A2 Kappa casein: BB ZW: gen.CH 8.2026 Breeder: A. Eugster, Wald, CH

Pedigree

SINATRA v. SEASIDEBLOOM	DILLINGER v. PREMIUM	COWER
TABEA EX-92	ORLANDA VG-89	MARILLE
D8L: 11.152kg 4.04% 3.83%	D13L: 8.481kg 4.38% 3.94%	

Total index GZW 1253

Production Si. 97% MW 122

Milk	+772		
Fat %	-0,09	Protein %	-0,02
Fat kg	+25	Protein kg	+25

Functional traits

Persistency	102
Somatic Cell Score	104
Mastitis resistance	107
Milking Speed	102
Fertility Daughters	113
Productive Life	112
Calving Ease	110
Calving Ease Daughters	102

Exterieur 101

Frame	110
Rump	109
Feet & Legs	89
Udder	101

Sid is not only a very special bull because of his exceptional bloodline, which differs greatly from the currently prevailing lines, but also because of the high lifetime production on the mother's side (M. Tabea LL: 106,437 kgM 4.17 F 3.94 E - GM Orlanda LL: 120,929kgM 4.42 F 3.97 E) he stands out. The hereditary profile promises very balanced animals with a high production disposition and good fitness, which is now clearly underlined by his calved daughters. The course of birth is rated as very favorable both paternally and maternally. In addition, there is the unusual aAa code 654, as well as the casein variants A2/A2 and BB.



M: Eugster Dillinger TABEA EX-92



Sinatra SID

Linear

Merkmal	ZW	Tendenz	88	112	124	Tendenz
Stature	97	small				tall
Body Depth	100	shallow				deep
Chest Width	115	narrow				wide
Topline	98	weak				hunched
Rump Length	100	short				long
Pin Width	111	narrow				wide
Rump Angle	94	high				low
Thurl Position	101	In the back				In the front
Rear Leg Side View	80	straight				curved
Hock Quality	71	coarse				flat
Pastern	118	weak				steep
Heel Depth	102	shallow				deep
Fore Udder Length	91	little				much
Fore Udder Attachment	103	weak				strong
Rear Udder Width	106	narrow				wide
Rear Udder Height	102	low				high
Udder Depth	108	deep				shallow
Udder Floor	93	low rear				high rear
Median Suspensory	86	weak				strong
Teat Length	118	short				long
Teat Thickness	115	fine				coarse
Teat Direction	105	oblique				inward
Fore Teat Placement	99	wide				narrow
Rear Teat Placement	107	wide				narrow
Muscularity	120	weak				strong