

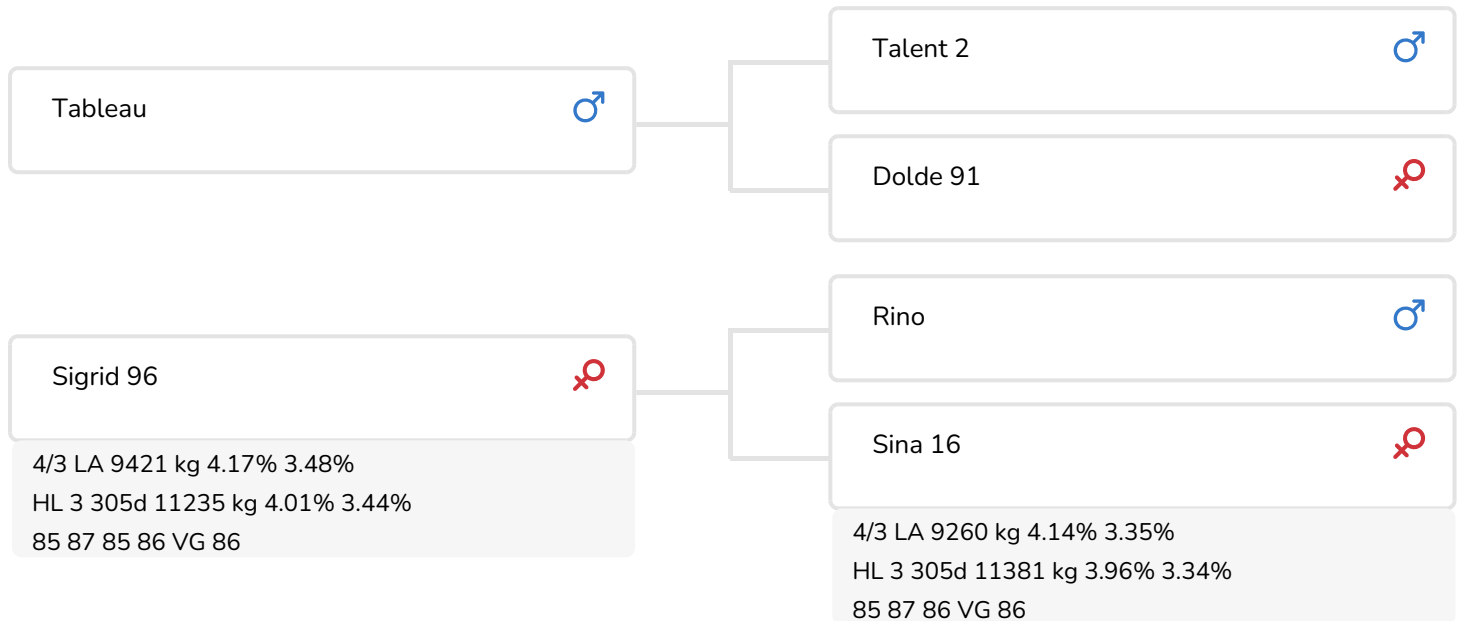


*Alger Meekma*

- + Calving ease bull
- + Good somatic cell count
- + Good milking speed
- + Milk production bull

## BULL INFORMATION

Name	Tabasco	Date of birth	2012-12-29
Herdbook number	DE 0537397181	Kappa Casein	AA
A.I.-code	36982	Beta Casein	A2/A1
aAa code	342	Cow family	Sigrid
colour	RB	Straw colour	Turquoise *
Breed	100% HF		



The German born Tabasco (Tableau x Rino X Classic) is a well-developed, fine typical bull with a pedigree that has many international bulls with an unusual bloodline. The common thread in the pedigree of Tabasco is a tight fat-protein ratio and very good udders in terms of conformation.

The sire of Tabasco is also like this. Tableau is an easy calving bull who passes on plenty of milk production, lowers the fat and increases the amount of protein. The average-sized Tableau daughters have good feet and legs, with super udders. In addition, the high milk flow of these daughters is accompanied by excellent udder health. Everything together results in a long durability.

Tabasco's S-pedigree is a highly productive maternal line. The cows from this family are late maturing and therefore show a considerable increase in production over the years. The conformation of these animals is more solid than beautiful. In particular, the udders and feet and legs are very well looked after. The sires in this line are a colourful group of international bulls. Tabasco's dam is the daughter of the Swiss bull, Rino, and his great grand dam is the daughter of Faber. Farther along in the pedigree we come across bulls such as Laredo and Hektor.

## BREEDING VALUES

NVI	INET	Lgv.
-144	-197	15

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
90	57	37			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
530	-0.87	-0.27	-57	-6	-197

## FUNCTIONAL TRAITS

Calving ease		99
Vitality		96
Beef index		99

























## DAUGHTERS

Fertility		98
NR		96
Calving interval		98
Mat. calving process		100
Mat.Vitality		101
Persistency		101
Maturity rate		94
Udder health		95
Somatic cell count		94
Milking speed		108
Robot efficiency		99
Robot interval		97
Robot habituation		99
Claw health		91
Temperament		98
Body weight		91

## TYPE SCORE

% Rel	Daughters	Herds
72	11	7

## TYPE SCORE

Frame		94
Udder		97
Feet & Legs		89
Total Score		90
Stature		101
Chest width		90
Body depth		101
Angularity		102
Condition		90
Rump Angle		103
Rump Width		97
Rear legs Rear view		90
Rear leg Set		103
Foot Angle		95
Front feet orientation		93
Locomotion		90
For udder attachment		96
Front teat placement		95
Teat length		97
Udder depth		98
Rear udder height		99
Central ligament		99
Rear teat placement		97
Udder balans		99

