

Alger Meekma

Breeder: Arie Aanen en Erik v.d. Plaat, Hoornaar

- + Pedigree with reliable, proven breeding bulls
- + From the cow family of SAMEN Friday and Florus
- + Good health traits and longevity
- + Beta casein A2/A2



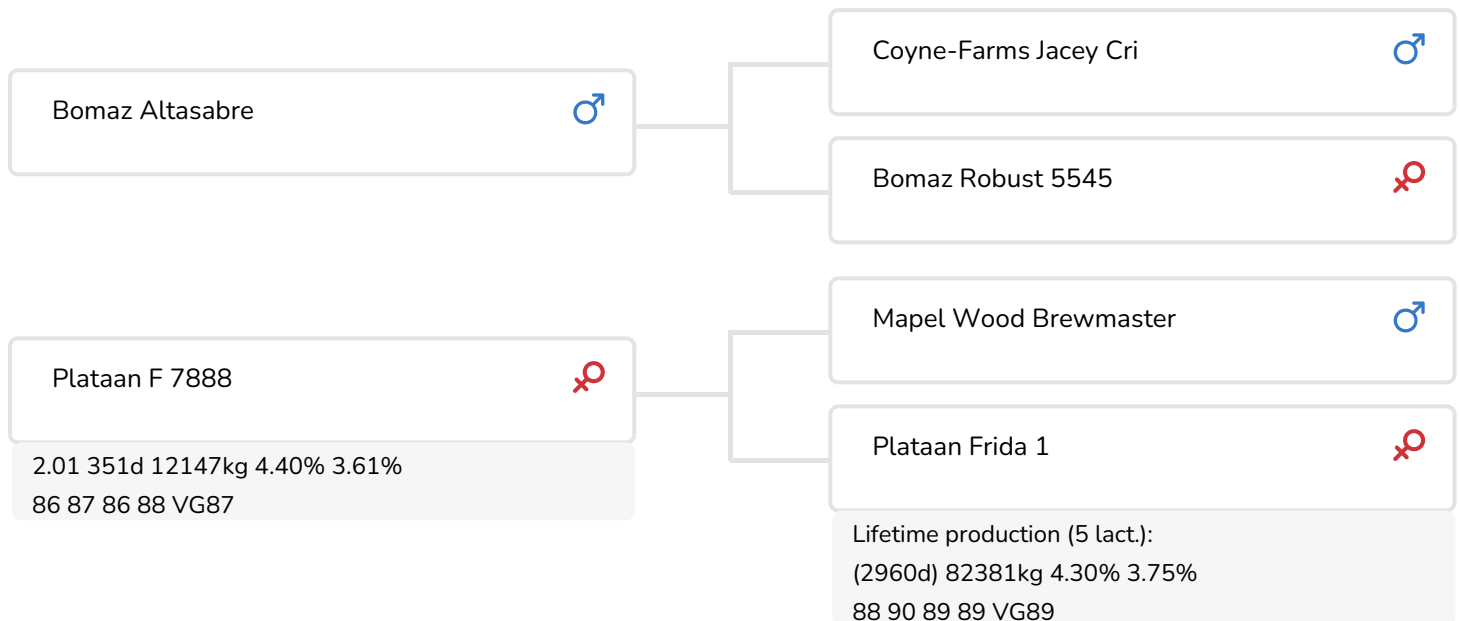
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Grashoek Nel 239 (v. Faster)

Owner: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek (NL)

## BULL INFORMATION

Name	Plataan Faster	Date of birth	2020-06-27
Herdbook number	NL 679780245	Gestation length	285
A.I.-code	361238	Kappa Casein	AB
PFW code	C	Beta Casein	A2/A2
aAa code	324516	Cow family	Frida
colour	ZB	Straw colour	Mintgroen
Breed	100% HF		



Plataan Faster (Sabre x Brewmaster x Mascol) represents the third bull from the Plataan Frida line to be put into the service of K.I. SAMEN. The late maturing, productive Fridas breed very consistently, which means hardly any cows are prematurely rejected for production. As the bulls in Faster's pedigree also all have very reliable, daughter-proven data, there is no doubt that Faster has a great future ahead.

One of these solid, reliable breeding bulls is Sabre, Faster's sire. Similar to Faster, Sabre carries the A2A2 gene for beta casein and both bulls can claim a robust frame that includes great width. Sabre also transmits good udders and correct legs and his daughters show good progression in their production figures over the lactations. As well as good udder health, his daughters have remarkably good fertility and durability traits.

Following in the footsteps of Friday and Florus, Faster is the third bull from the Frida family to join the ranks at K.I. SAMEN. This pedigree stands for very good conformation (seven generations of cows scoring 84 points or higher) and the Fridas are now widely spread in the breeding population, particularly thanks to Faster's grand dam Frida 1. This Mascol daughter alone has produced at least 20 daughters! Flushing Frida 1 with Cricket and with...



## BREEDING VALUES

NVI	INET	Lgv.
95	103	552

## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
85	74	38			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
492	-0.01	-0.07	20	10	103

## FUNCTIONAL TRAITS

Calving ease		98
Vitality		100
Beef index		99

## DAUGHTERS

Fertility		105
NR		106
Calving interval		100
Mat. calving process		97
Mat.Vitality		95
Persistency		105
Maturity rate		104
Udder health		102
Somatic cell count		102
Milking speed		103
Robot efficiency		102
Robot interval		97
Robot habituation		100
Temperament		97
Body weight		99

## TYPE SCORE

% Rel	Daughters	Herds
74	2	2

## TYPE SCORE

Frame		101
Udder		98
Feet & Legs		94
Total Score		96
Stature		98
Chest width		101
Body depth		103
Angularity		104
Condition		95
Rump Angle		92
Rump Width		106
Rear legs Rear view		96
Rear leg Set		103
Foot Angle		99
Front feet orientation		97
Locomotion		94
For udder attachment		97
Front teat placement		98
Teat length		98
Udder depth		100
Rear udder height		98
Central ligament		103
Rear teat placement		102
Udder balans		102



Plataan F 7888 (VG 87)  
Dam of Faster

