



Alger Meekma

Breeder: Mts. Vingerhoets-van Rooij, Zeewolde



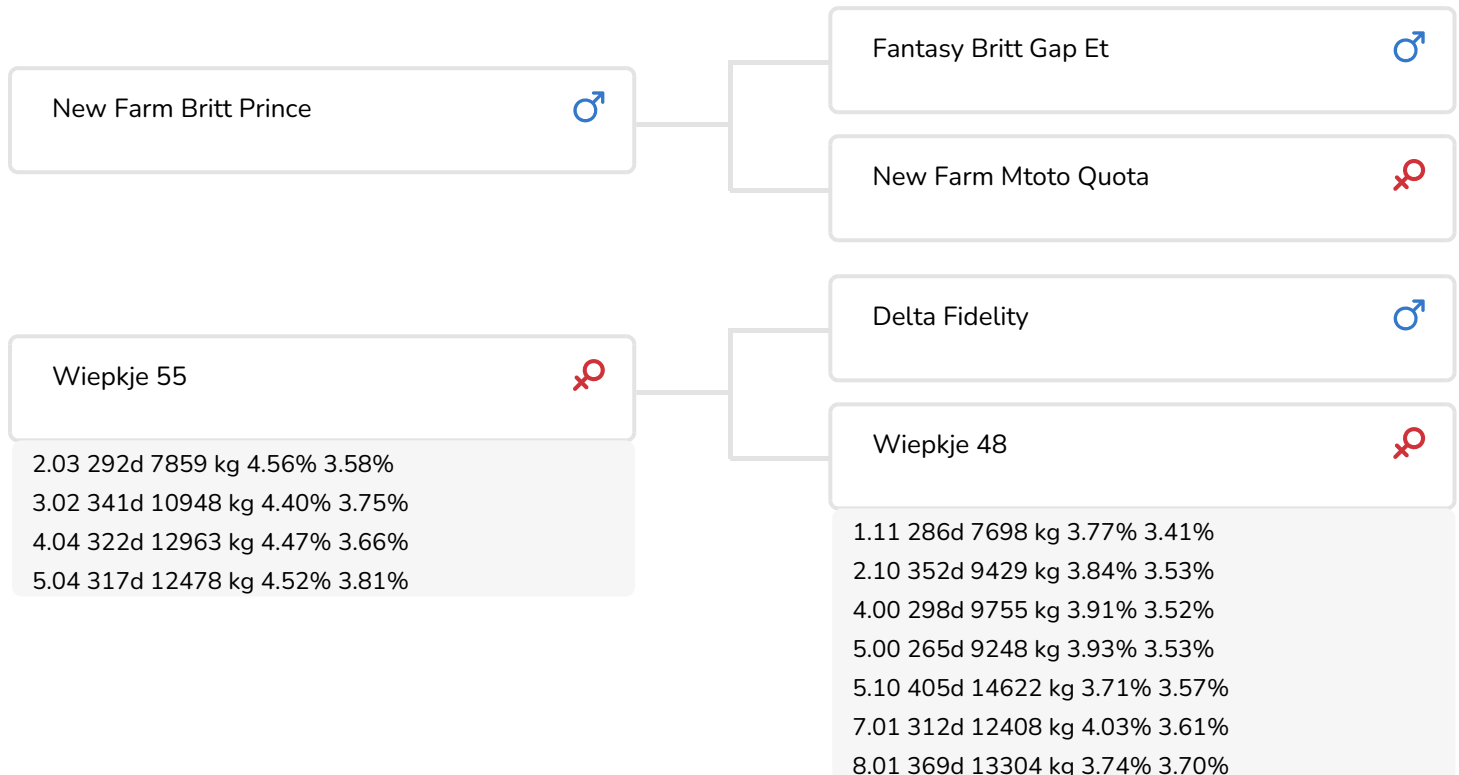
Alger Meekma

Grashoek Silke 257 (s. Pacman)

Owner: Melkveebedrijf Grashoek, Grashoek (NL)

BULL INFORMATION

Name	Pacman	Date of birth	2016-03-31
Herdbook number	NL 589286297	Gestation length	286
A.l.-code	361083	Kappa Casein	AB
aAa code	432	Beta Casein	A2/A2
colour	ZB	Cow family	Wiepkje
Breed	100% HF	Straw colour	Groen



The most striking aspect of red factor bull Pacman rf's pedigree (Prince x Fidelity x O-Man) is that it exclusively lists the very best bulls of their respective years. His maternal line features impressive names such as Tops, Very and Silver. A carefully crafted maternal line regarding elite bulls, and certainly concerning the choices made in mating combinations. All the cows in this line, dating back more than 15 years ago, are the result of carefully planned aAa matings. The result: high figures for lifetime production and a female line where, in the case of Pacman rf, the three youngest generations are still alive and kicking.

The chief characteristic shared by the cows in this line of Wiepkjes may be not their attractiveness, but rather their sterling conformation. Cows with solid udders, very good legs and super frames. We have to retrace our steps seven generations to find cows where this conformation is represented in figures – to be precise Ned Boy daughter Wiepkje 20, who scored 87 for overall conformation and noted lifetime production excess of 80,000 kg of milk. She was the last cow to be classified in this line. But back to her living descendants – the oldest of these is the great grand dam of Pacman rf, Wiepkje 44. This Tops daughter has almost reached...

BREEDING VALUES

NVI	INET	Lgv.
-23	-83	123

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
96	137	64			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
1	-0.02	-0.19	-2	-18	-83

FUNCTIONAL TRAITS

Calving ease		98
Vitality		96
Beef index		101

























DAUGHTERS

Fertility		99
NR		95
Calving interval		101
Mat. calving process		96
Mat.Vitality		96
Persistency		102
Maturity rate		102
Udder health		104
Somatic cell count		103
Milking speed		97
Robot efficiency		98
Robot interval		99
Robot habituation		98
Claw health		99
Temperament		102
Body weight		96

TYPE SCORE

% Rel	Daughters	Herds
85	13	8

TYPE SCORE

Frame		97
Udder		89
Feet & Legs		100
Total Score		93
Stature		92
Chest width		99
Body depth		98
Angularity		93
Condition		99
Rump Angle		99
Rump Width		99
Rear legs Rear view		101
Rear leg Set		96
Foot Angle		101
Front feet orientation		96
Locomotion		101
For udder attachment		90
Front teat placement		98
Teat length		100
Udder depth		90
Rear udder height		90
Central ligament		96
Rear teat placement		97
Udder balans		97

