



Alger Meekma

Breeder: Mts. Jessen - Spätjens, Enighausen

- + Maternal line (Judith) 8 generations GP up to EX cows
- + Component-rich pedigree
- + All-round, good conformation
- + Good health traits and longevity
- + Unique aAa 645



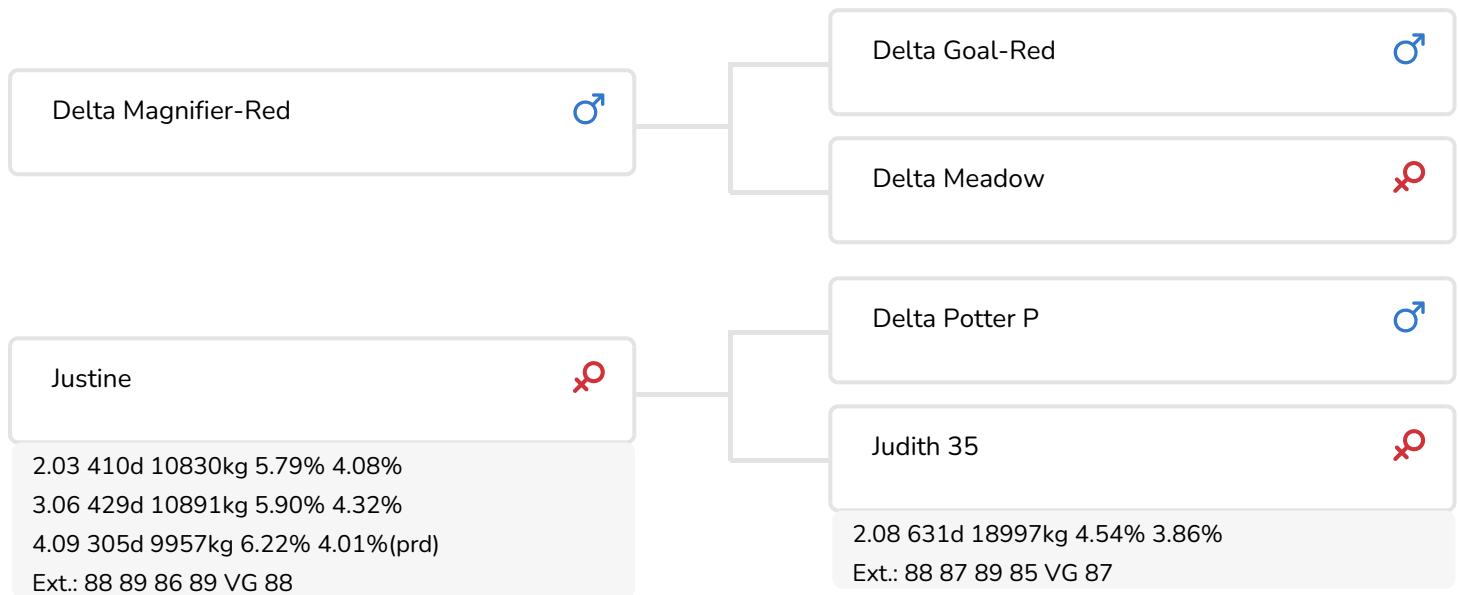
Alger Meekma

Pieta 170 (s. Musthave Red)

Owner: Melkveebedrijf van Delft VOF, Elshout (NL)

BULL INFORMATION

Name	Rosengarten Musthave Red	Date of birth	2020-12-25
Herdbook number	NL 577409938	Gestation length	272
A.I.-code	361257	Kappa Casein	AA
PFW code	A	Beta Casein	A1/A2
aAa code	645	Cow family	Judith
colour	RB	Straw colour	Red
Breed	100% HF		



It would be hard to imagine a more appropriate name for this bull than Musthave Red (Magnifier x Potter P x Snow)! He is a bull you simply must have - whether you are attracted by his successful maternal line, the extremely component rich history of his pedigree or his unusual aAa code (645). But he is most likely to be chosen thanks to the complete package he offers.

Magnifier, the sire of Musthave Red, is a calving ease bull. He combines all-round production inheritance (with very positive scores for components) with reliable, solid conformation. The notable features of his frame include good scores for body condition and chest width, which suggests that his daughters can easily cope with high production. This is also reflected in his extremely high score for fertility.

Musthave Red's maternal pedigree (the Judith line) is a rising star among the cow families. Bulls descended from this line have been used regularly in recent years. One bull from this line who has already been promoted to a breeding bull is Jim P. Jim P is by Adapter out of Judith 35 (VG 87), the grand dam of Musthave Red. Whereas Jim excels more in milk production, his half sister, and Musthave's dam, Justine (VG 88) excels in component percentages. His line also includes cows with high production and, above...

BREEDING VALUES

NVI	INET	Lgv.
63	-28	149

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
96	492	246			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-259	0.16	0.02	2	-8	-28

FUNCTIONAL TRAITS

Calving ease		106
Vitality		103
Beef index		104

DAUGHTERS

Fertility		105
NR		102
Calving interval		109
Mat. calving process		102
Mat.Vitality		96
Persistency		97
Maturity rate		105
Udder health		105
Somatic cell count		104
Milking speed		95
Robot efficiency		93
Robot interval		107
Robot habituation		100
Claw health		98
Temperament		101
Body weight		102

TYPE SCORE

% Rel	Daughters	Herds
94	57	39

TYPE SCORE

Frame		93
Udder		99
Feet & Legs		105
Total Score		100
Stature		95
Chest width		103
Body depth		91
Angularity		89
Condition		111
Rump Angle		103
Rump Width		96
Rear legs Rear view		107
Rear leg Set		96
Foot Angle		104
Front feet orientation		104
Locomotion		105
For udder attachment		101
Front teat placement		101
Teat length		99
Udder depth		103
Rear udder height		96
Central ligament		100
Rear teat placement		102
Udder balans		99



Anna Jousse

Justine (VG 88)

Dam of Musthave Red

