



Alger Meekma

Breeder: Melkveebedrijf Wesselink VOF, Wezup

- + Maternal line with 7 generations of VG cows
- + Pedigree with reliable, proven breeding bulls Outcross
- + Outcross
- + Beta casein A2A2

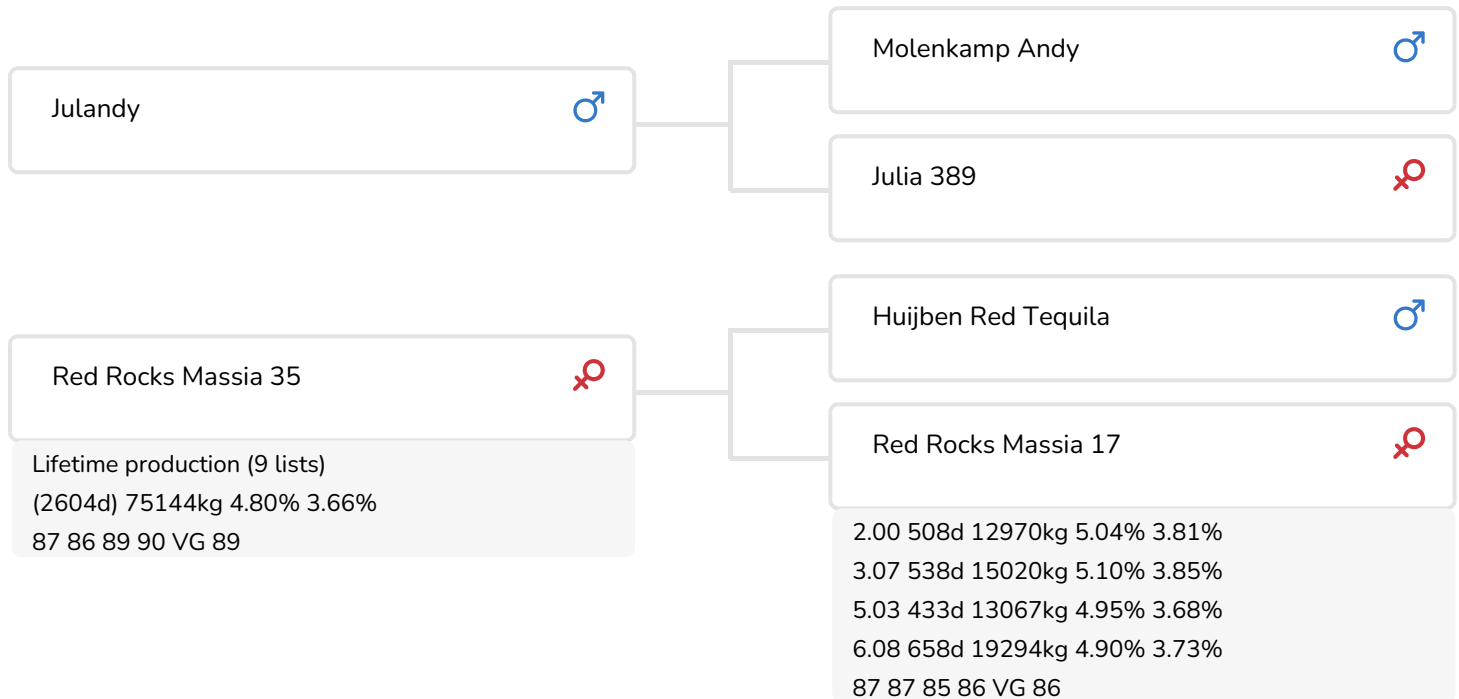


Alger Meekma

Red Rocks Massia 17 (AB 86)
 (grand-dam of Maddock)

BULL INFORMATION

Name	Red Rocks Maddock	Date of birth	2018-08-20
Herdbook number	NL 678273681	Gestation length	281
A.I.-code	361167	Kappa Casein	AB
aAa code	423651	Beta Casein	A2/A2
colour	RB	Cow family	Massia
Breed	100% HF	Straw colour	Wit



Solid production and good conformation are important aspects that are considered in the acquisition policy at K.I. SAMEN. Another priority is diversity in the bloodlines, as well as the external traits of the bull itself. The powerfully built bull Red Rocks Maddock (Julandy x Tequila x Mascol) certainly ticks all those boxes! And, as an added bonus, he also offers the A2A2 variant for beta casein.

Whereas Maddock's maternal line really stands out as a component family, his sire Julandy adds plenty of milk combined with a protein score that remains constant. The good conformation he passes on to his daughters has resulted in numerous champions. His daughters are very nicely developed, good true types and have good udders and legs.

Maddock's maternal line offers a pedigree that is a little out of the ordinary. Numbering bulls such as Red Tequila, Mascol and Lucky Leo in its pedigree, this Massia family really brings a different mix to the red-and-white pool. The cows in this family also contribute excellent conformation (seven generations of VG cows) and achieve high lifetime production with sky high components. Maddock's great grand dam Massia 6 (VG 86) noted lifetime production of almost 80,000 kg of milk with in excess of 3.50% protein. Her daughter, and the grand dam of...

BREEDING VALUES

NVI	INET	Lgv.
26	38	224














PRODUCTIEVERERVING

% Rel	Daughters	Herds			
93	116	58			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
803	-0.47	-0.15	-9	15	38

FUNCTIONAL TRAITS

Calving ease		98
Vitality		100
Beef index		100























DAUGHTERS

Fertility		99
NR		96
Calving interval		100
Mat. calving process		107
Mat.Vitality		99
Persistency		101
Maturity rate		101
Udder health		98
Somatic cell count		96
Milking speed		100
Robot efficiency		102
Robot interval		96
Robot habituation		99
Claw health		102
Temperament		95
Body weight		100

TYPE SCORE

% Rel	Daughters	Herds
87	23	11

TYPE SCORE

Frame		105
Udder		102
Feet & Legs		102
Total Score		104
Stature		102
Chest width		101
Body depth		104
Angularity		106
Condition		96
Rump Angle		101
Rump Width		101
Rear legs Rear view		102
Rear leg Set		101
Foot Angle		97
Front feet orientation		98
Locomotion		102
For udder attachment		100
Front teat placement		99
Teat length		100
Udder depth		97
Rear udder height		106
Central ligament		96
Rear teat placement		96
Udder balans		105

