361197 • Grashoek Massimo
Bolt x Delta Solero x O- Man • aAa: 135



Breeder: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek

- Pedigree with reliable, proven breeding bulls
- All-round conformation
- Very good daughter fertility
- Suitable for robot systems with positive milkability



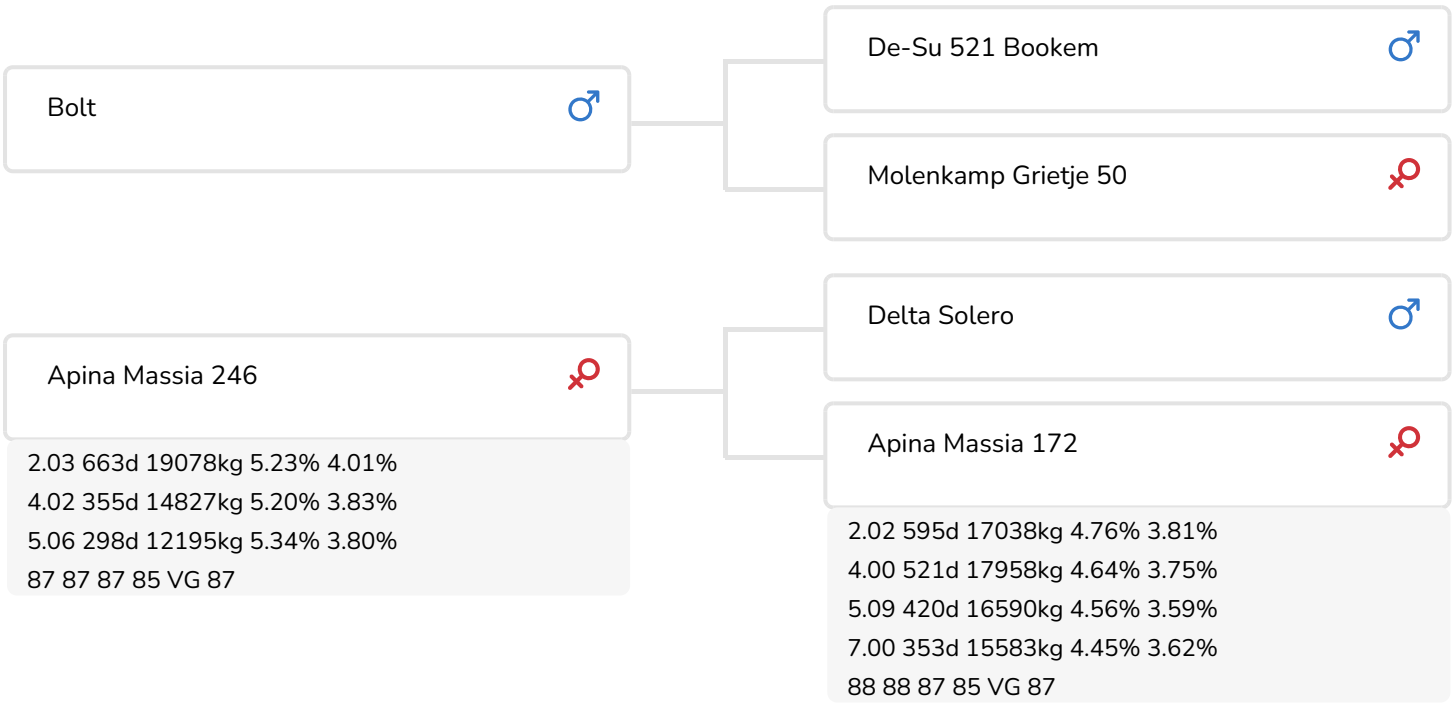
Grashoek Massia 2 (VG 87) (full sister of Massimo)
Owner: Melkveebedrijf Grashoek b.v., Grashoek (NL)

LORBAAN 27 + 5985 NX GRASHOEK (NL) + T +31 (0)77 358 67 89 + KI@KISAMEN.COM + WWW.KISAMEN.COM

PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Grashoek Massimo	Date of birth	2019-04-06
Herdbook number	NL 565515937	Gestation length	273
A.I.-code	361197	Kappa Casein	BB
PFW code	D	Beta Casein	A1/A2
aAa code	135	Cow family	Massia
colour	ZB	Straw colour	Light Blue
Breed	100% HF		



Grashoek Massimo (Bolt x Solero x O-Man) is a bull with plenty of dairy type and a nice balance. His pedigree lists a succession of reliable protein bulls, whose daughters show great progression over their lactations and persistent milk production. Thanks to the protein and production capacity of his maternal line, Massimo can certainly be expected to provide offspring with good output and revenues.

Massimo's sire Bolt can be described as a very solid bull. His practically faultless production (with a bonus for protein) and conformation inheritance pattern (including correct udders) are proof of this, as well as his very good scores for udder health and fertility. This is based on a high number of daughters, the oldest of which are already on their fourth calves.

Massimo originates from a maternal line with a famous name - the Massias. This to date successful cow family, especially in the red-and-white segment, stands for robust conformation and good component percentages. One of the best-known cows from this pedigree is the excellent Massima 21, among others the dam of bulls Curtis and Kairo. Via a full sister of these bulls we arrive at Massia 172, Massimo's grand dam. With lifetime production topping more than 65,000 kg of milk and an average lactation value of 118, she has...

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
69	28	216

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
96	167	86			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
710	-0.36	-0.15	-5	10	28

FUNCTIONAL TRAITS	
Calving ease	99
Vitality	98
Beef index	101

DAUGTHERS	
Fertility	104
NR	106
Calving interval	102
Mat. calving process	104
Mat.Vitality	101
Persistency	104
Maturity rate	104
Udder health	101
Somatic cell count	101
Milking speed	104
Robot efficiency	101
Robot interval	99
Robot habituation	94
Claw health	104
Temperament	102
Body weight	98

TYPE SCORE		
% Rel	Daughters	Herds
89	28	15

TYPE SCORE	
Frame	99
Udder	99
Feet & Legs	98
Total Score	98
Stature	96
Chest width	97
Body depth	97
Angularity	96
Condition	102
Rump Angle	95
Rump Width	100
Rear legs Rear view	98
Rear leg Set	98
Foot Angle	100
Front feet orientation	96
Locomotion	99
For udder attachment	96
Front teat placement	100
Teat length	93
Udder depth	97
Rear udder height	104
Central ligament	99
Rear teat placement	99
Udder balans	102



Apina Massia 172 (AB 87)
(grand-dam of Massimo)