361218 • Apina Borg
Delta Lunar x Weelder Empire x Peak Jerod Abel • aAa: 423615



Breeder: Mts. W.J.M. en M.G.M. Bleser, Epen

- Descends from the globally famous Nadja family
- Impressive components
- Strong, robust heifers with extra muscularity
- Super somatic cell count
- Calving ease bull



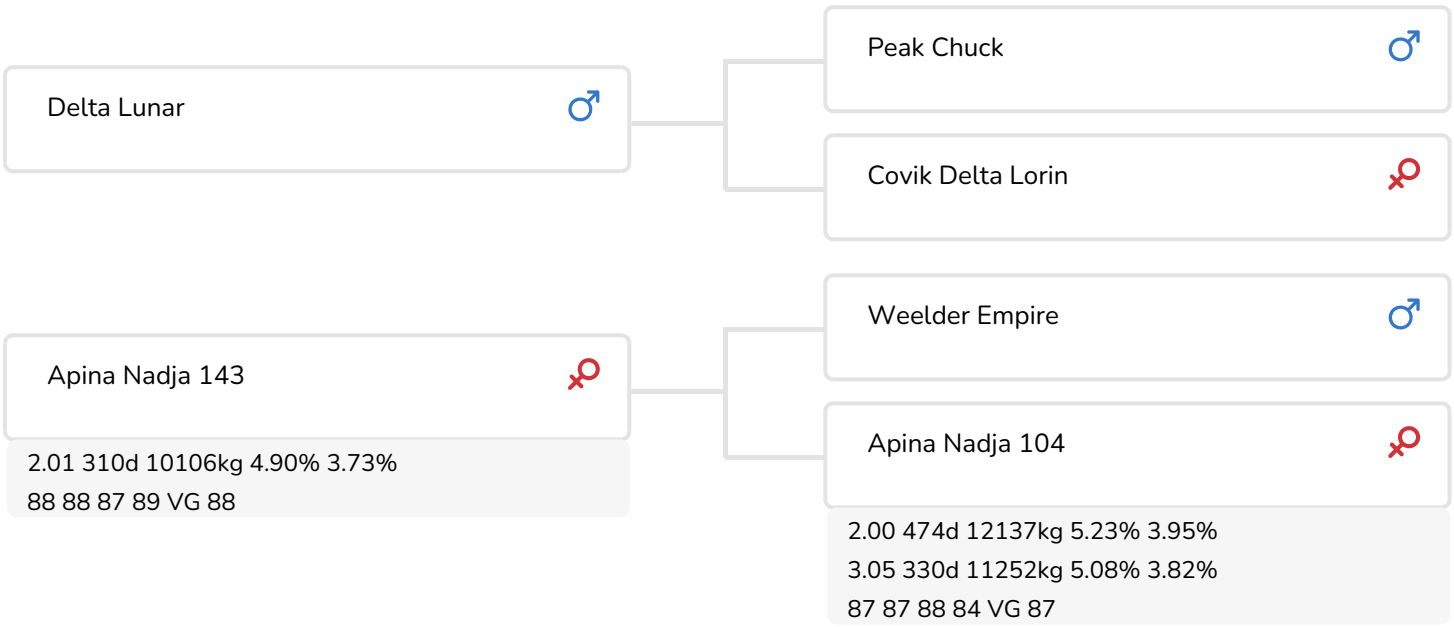
Borg-daughters
Owner: V.O.F. Miskotte, Den Ham (Ov.)(NL)

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	Apina Borg	Date of birth	2019-12-15
Herdbook number	NL 642762975	Gestation length	278
A.I.-code	361218	Kappa Casein	BB
PFW code	C	Beta Casein	A1/A2
aAa code	423615	Cow family	Nadja
colour	ZB	Straw colour	Grey
Breed	100% HF		



Apina Borg (Lunar x Empire x Jerod Abel):is bull with a great reputation for components and an exemplary conformation which he has inherited from his pedigree line. Four successive generations of bulls that pass on high component percentages, who are all known to be good calving ease bulls and who score above average for, among other things, fertility. Combined with the good breeding performance shown by the Nadja line, this gives Borg a very realistic chance of becoming a breeding bull.

Borg's sire Lunar is one of these bulls that boost components. His daughters will have a slightly larger than average stature, with well above average width. This calving ease bull also excels in udders and legs, with extremely good scores for udder health, fertility, hoof health and durability.

Borg's maternal line is the Nadja family. This pedigree has established a good international name over the years. This line originated in Italy and has claimed breeding successes in several countries, including the Netherlands. One of the best-known breeding bulls in the Netherlands is the red-factor carrier bull Malcolm, out of the excellent cow Nadja. This Ramos

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
202	126	722

TYPE SCORE		
% Rel	Daughters	Herds
95	88	30

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
97	334	136			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-183	0.49	0.09	39	2	126

FUNCTIONAL TRAITS	
Calving ease	103
Vitality	100
Beef index	98

DAUGTHERS	
Fertility	106
NR	105
Calving interval	106
Mat. calving process	99
Mat.Vitality	97
Persistency	106
Maturity rate	106
Udder health	112
Somatic cell count	113
Milking speed	89
Robot efficiency	92
Robot interval	100
Robot habituation	106
Claw health	104
Temperament	102
Body weight	104

TYPE SCORE	
Frame	102
Udder	106
Feet & Legs	96
Total Score	102
Stature	102
Chest width	104
Body depth	100
Angularity	97
Condition	107
Rump Angle	101
Rump Width	95
Rear legs Rear view	96
Rear leg Set	92
Foot Angle	106
Front feet orientation	105
Locomotion	99
For udder attachment	107
Front teat placement	105
Teat length	100
Udder depth	105
Rear udder height	101
Central ligament	103
Rear teat placement	101
Udder balans	101



Dora 98 (s. Borg)
Owner.: VOF Melkveebedrijf Waterink, Beerzerveld (NL)



Leida 801 (s. Borg)
Owner: V.O.F. Miskotte, Den Ham (Ov.)(NL)



Blanda 16 (s. Borg)
Owner: V.O.F. Miskotte, Den Ham (Ov.)(NL)



Apina Nadja 143 (AB 88)
(dam of Borg)