



Alger Meekma

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



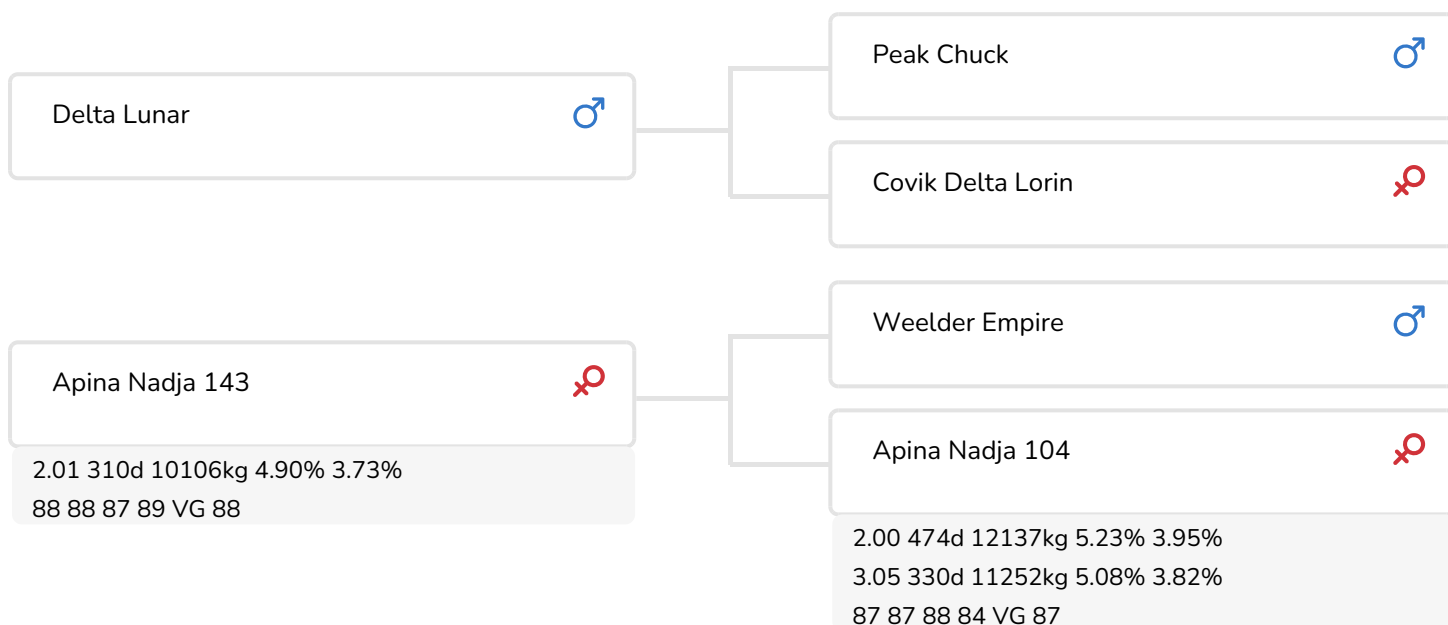
Alger Meekma

Borg-daughters

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

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 | Grijs |
| 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 daughter has now produced 100,000 kg of milk and is still going strong. Through daughters of Lunar and Delta, both

BREEDING VALUES

| | | |
|-----|------|------|
| NVI | INET | Lgv. |
| 179 | 133 | 798 |

PRODUCTIEVERERVING

| % Rel | Daughters | Herds | | | |
|---------|-----------|-----------|--------|------------|------|
| 92 | 246 | 105 | | | |
| KG milk | % Fat | % Protein | KG fat | KG protein | Inet |
| -174 | 0.51 | 0.1 | 40 | 3 | 133 |

FUNCTIONAL TRAITS

| | | |
|--------------|--|-----|
| Calving ease | | 103 |
| Vitality | | 99 |
| Beef index | | 102 |

DAUGHTERS

| | | |
|----------------------|--|-----|
| Fertility | | 102 |
| NR | | 101 |
| Calving interval | | 103 |
| Mat. calving process | | 100 |
| Mat.Vitality | | 96 |
| Persistency | | 105 |
| Maturity rate | | 105 |
| Udder health | | 111 |
| Somatic cell count | | 113 |
| Milking speed | | 88 |
| Robot efficiency | | 89 |
| Robot interval | | 103 |
| Robot habituation | | 107 |
| Claw health | | 106 |
| Temperament | | 103 |
| Body weight | | 105 |

TYPE SCORE

| | | |
|-------|-----------|-------|
| % Rel | Daughters | Herds |
| 94 | 61 | 21 |

TYPE SCORE

| | | |
|------------------------|--|-----|
| Frame | | 102 |
| Udder | | 105 |
| Feet & Legs | | 97 |
| Total Score | | 102 |
| Stature | | 102 |
| Chest width | | 105 |
| Body depth | | 101 |
| Angularity | | 97 |
| Condition | | 108 |
| Rump Angle | | 102 |
| Rump Width | | 94 |
| Rear legs Rear view | | 97 |
| Rear leg Set | | 92 |
| Foot Angle | | 105 |
| Front feet orientation | | 107 |
| Locomotion | | 100 |
| For udder attachment | | 107 |
| Front teat placement | | 105 |
| Teat length | | 99 |
| Udder depth | | 105 |
| Rear udder height | | 101 |
| Central ligament | | 103 |
| Rear teat placement | | 102 |
| Udder balans | | 103 |



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)