



Alger Meekma

Breeder: Mts. Haytink-Wichers, Lochem

- + Outcross bloodline
- + Average-sized daughters
- + Suitable for robot systems
- + Calving ease bull
- + aAa 156

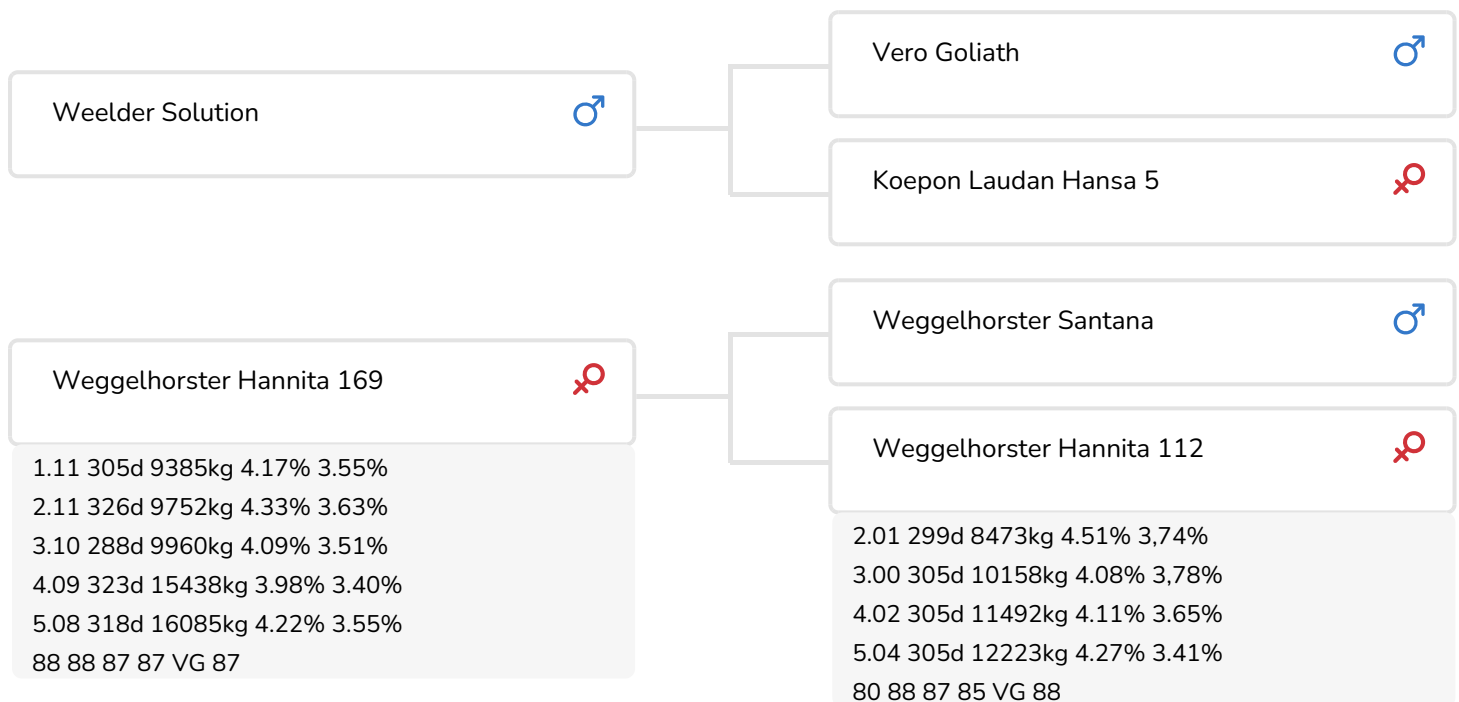


Grashoek Bella 121 (s. Jumanji)

Owner: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek (NL)

BULL INFORMATION

| | | | |
|-----------------|-----------------------|------------------|------------|
| Name | Weggelhorster Jumanji | Date of birth | 2019-09-16 |
| Herdbook number | NL 653830865 | Gestation length | 274 |
| A.I.-code | 361215 | Kappa Casein | AB |
| PFW code | B | Beta Casein | A1/A1 |
| aAa code | 156 | Cow family | Hanni |
| colour | ZB | Straw colour | Groen |
| Breed | 100% HF | | |



If you are looking for a bull that produces not too large, efficient cows with good width and very good udders and legs then look no further than Weggelhorster Jumanji (Solution x Santana x Survivor). Jumanji, who has aAa code 156, also has outcross blood in his lineage, which gives high lifetime production.

Solution, Jumanji's sire, guarantees a very reliable inheritance pattern. Calving ease bull Solution already has daughters in their fifth lactation. Persistence and late maturity are two striking traits of the highly productive Solution daughters. They have good udders and legs and their not too large build gives them the capacity to realise high lifetime production. The favourable somatic cell count, good fertility and hoof health are also likely to be beneficial contributing factors.

Jumanji's maternal line also excels in high lifetime production. Foundation cow Hannita (VG 89) is a good example of outstanding durability. This Rex daughter, who can be found in the sixth generation of Jumanji's maternal pedigree, achieved lifetime production of over 100,000 kg of milk. Via Hannita 10 (VG 87) we arrive at the most influential cow in this family to date: Hannita 34 (VG 89). This daughter by Caveman also managed to produce almost 100 000 kg of milk in her active life. In...

BREEDING VALUES

| NVI | INET | Lgv. |
|-----|------|------|
| -49 | -57 | -86 |

PRODUCTIEVERERVING

| % Rel | Daughters | Herds | | |
|---------|-----------|-----------|--------|------|
| 86 | 78 | 40 | | |
| KG milk | % Fat | % Protein | KG fat | Inet |
| 134 | -0.26 | -0.05 | -19 | -57 |

FUNCTIONAL TRAITS

| | | |
|--------------|--|-----|
| Calving ease | | 104 |
| Vitality | | 103 |
| Beef index | | 100 |

DAUGHTERS

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

TYPE SCORE

| % Rel | Daughters | Herds |
|-------|-----------|-------|
| 79 | 13 | 7 |

TYPE SCORE

| | | |
|------------------------|--|-----|
| Frame | | 95 |
| Udder | | 96 |
| Feet & Legs | | 101 |
| Total Score | | 96 |
| Stature | | 94 |
| Chest width | | 99 |
| Body depth | | 91 |
| Angularity | | 94 |
| Condition | | 99 |
| Rump Angle | | 99 |
| Rump Width | | 100 |
| Rear legs Rear view | | 102 |
| Rear leg Set | | 97 |
| Foot Angle | | 99 |
| Front feet orientation | | 99 |
| Locomotion | | 102 |
| For udder attachment | | 99 |
| Front teat placement | | 98 |
| Teat length | | 94 |
| Udder depth | | 98 |
| Rear udder height | | 95 |
| Central ligament | | 97 |
| Rear teat placement | | 98 |
| Udder balans | | 89 |



Weggelhorster Hannita 169
Dam of Jumanji

