



Alger Meekma

Breeder: VOF de Vinkenhof, Groot Ammers

- + Plenty of development from a proven cow family
- + Daughters have good udders
- + Good daughter fertility
- + Broad, sloping rumps
- + Stunning dark red markings

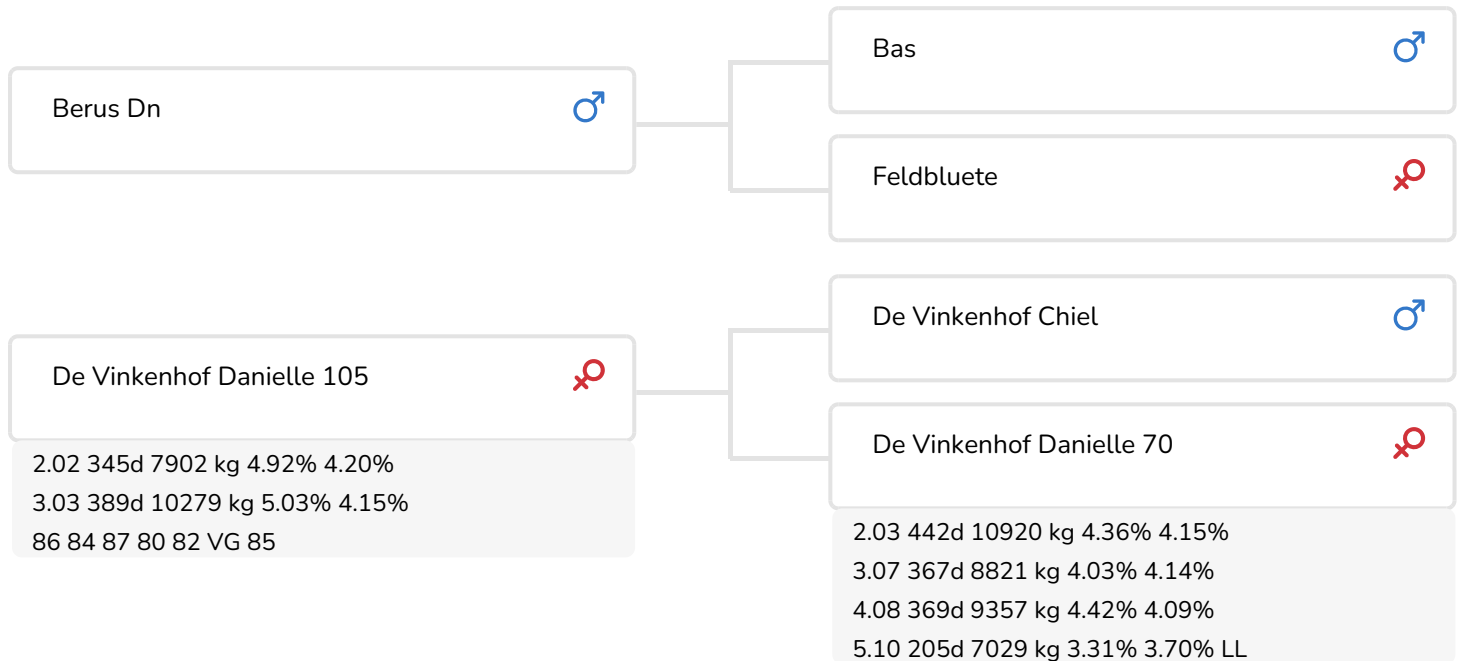


Alex Arkink

De Vinkenhof Danielle 105 (VG 85)
(dam of James)

BULL INFORMATION

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|-----------------|--------------------|------------------|------------|
| Name | De Vinkenhof James | Date of birth | 2015-08-11 |
| Herdbook number | NL 740501337 | Gestation length | 278 |
| A.l.-code | 361051 | Kappa Casein | AB |
| aAa code | 432 | Beta Casein | A1/A2 |
| colour | RB | Cow family | Danielle |
| Breed | 100% MRIJ | Straw colour | Rose |



The Vinkenhof James (Berus x Chiel x Boca) is a 100% MRIJ-bull with a sire and dam line that complement each other. Where the sire Berus excels in good udder inheritance, the dam line of James excels more in terms of the frame. Sire Berus also has a solid production inheritance record, while the dam line shines in terms of production (plenty of milk, as well as extremely high protein percentages).

Berus, the sire of James, is a Bas son born in Germany from a Borus daughter. This bull can best be described as an all-round bull. There are no extreme deficiencies in terms of production, as well as for conformation traits. On the other hand, standing out in certain areas is not something he does either. His best trait for conformation is the udder inheritance and for production it would be the amount of milk.

Cows from the dam line of James, the Danielle's, are known as tall, black MRIJ cows. Even the daughter from our own K.I. bull Chiel, the dam Danielle 105. Danielle 105 is tall and long and has an excellent udder. Additionally, she produces plenty of milk with sky-high protein levels, resulting in an average lactation worth of 122 (across the first 2 lists). Even the grandmother of James, Danielle 70, knows how to produce. In combination with again high protein levels, she...