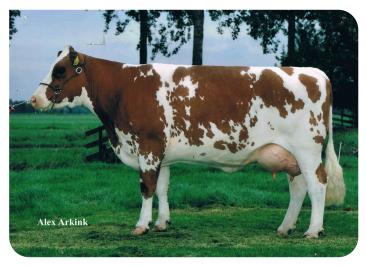


361120 • De Vinkenhof Duncan Marcello x Meldon x Pacht • aAa: 513



- Powerfully developed, wonderful deep red MRIJ bull
- Sire Marcello is a proven component bull, all-round conformation
- Proven cow family that has produced several bulls
- Several successive generations of VG/ EX cows in his pedigree
- Cow family that produces easily with high lactation values



Danielle 51 (EX 90) (great-granddam of Duncan)



PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name De Vinkenhof Duncan

Herdbook number NL 699003023

A.I.-code 361120

aAa code 513 colour RB

Breed 100% MRIJ

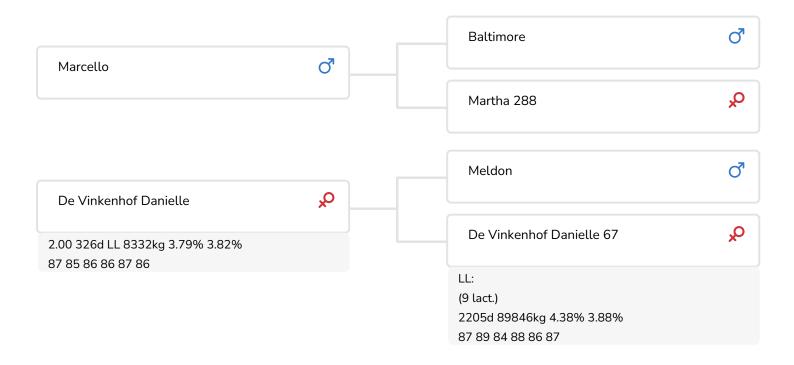
Date of birth 2016-12-02

Kappa Casein AB

Beta Casein A1/A2

Cow family Danielle

Straw colour Groen



The 100% MRIJ bull De Vinkenhof DUNCAN (Marcello x Meldon x Pacht) comes from a line familiar to K.I. SAMEN. De Vinkenhof James from the Danielle family has already been tested, but we are still waiting for the daughter proven breeding values of this bull to arrive.

The Danielle line excels in cows with exceptional scores for conformation. Duncan boasts a dam with 86 points, a grand dam with 87 points, a great grand dam with 90 points and to top it all a great great grand dam with 90 points (Danielle 10). Danielle 10 is also the great great grand dam of Baltimore daughter Danielle 95 (A 91). This incredibly productive cow (ave. LV 125 and 4% protein) was crowned MRIJ Cow of the Year 2016. Danielle 10 is also no stranger in the high production stakes (ave. LV 121 and 3.89% protein) and achieved lifetime production in excess of 90,000 kg of milk. Her daughter Danielle 51 (A 90 and Duncan's great grand dam) reached lifetime production of more than 70,000 kg (3.82% protein) while Duncan's grand dam Danielle 67 clocked up almost 90,000 kg. Her son Vondel has also been tested by KI and is waiting for the daughter proven breeding value.

Duncan's sire Marcello is recognised as a bull with component transmission, with protein production featuring high in Duncan's pedigree. Marcello is...