



Alger Meekma

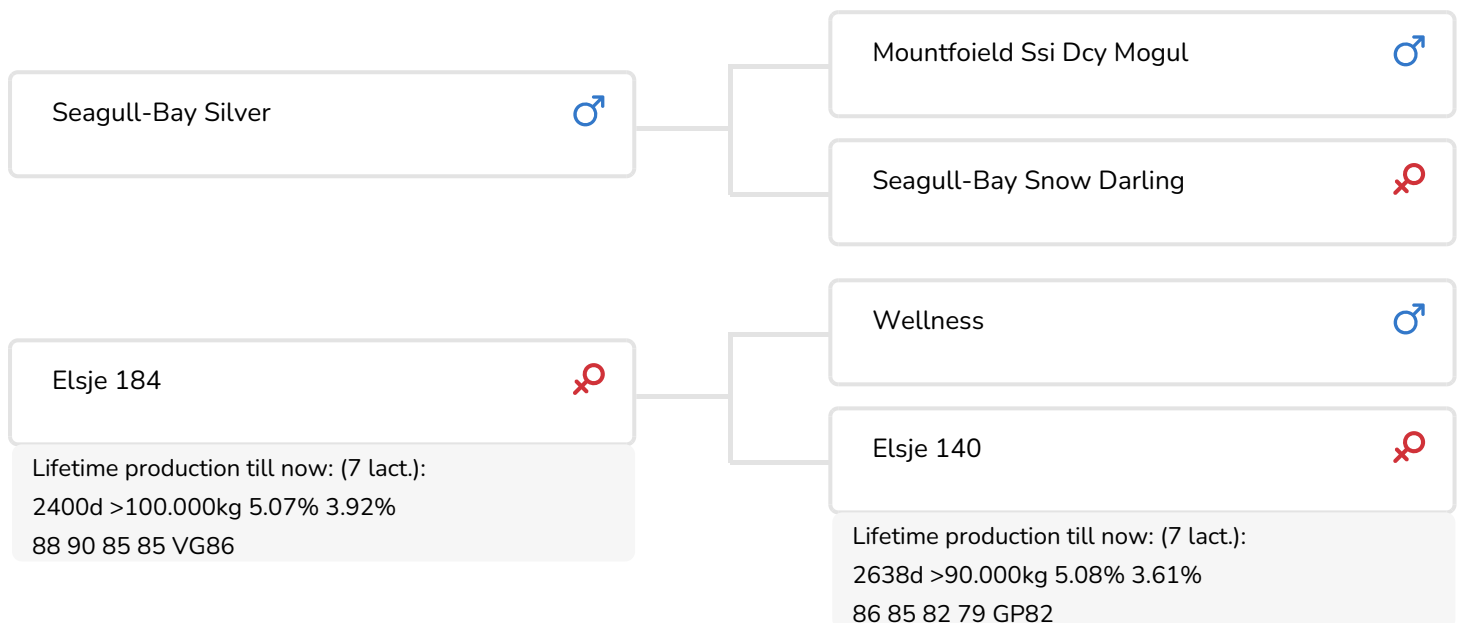
Breeder: Mts. Mooijman, Westerwijtwerd

- + Proven pedigree
- + High lifetime production
- + aAa 546
- + Beta casein A2/A2
- + Width throughout the cow



Elsje 184 (dam of Silvester)

Name	Silvester	Date of birth	2020-10-16
Herdbook number	NL 546736184	Gestation length	287
A.l.-code	361269	Kappa Casein	AA
PFW code	A	Beta Casein	A2/A2
aAa code	546	Cow family	Elsje
colour	ZB	Straw colour	Beige
Breed	100 % HF		



Silvester (Silver x Wellness x Starleader) cannot be said to have a short generation interval, but rather the opposite. But, sired by the extremely reliable, tested Silver and with a dam who has produced almost 100,000 kg of milk, he ticks all the boxes required for a genuine "SAMEN" bull. The traits that make Silvester particularly interesting are A2A2 for beta-casein and an aAa code of 546.

Silver, the sire of Silvester, has maintained a very high level over the years. Where many bulls, once their daughters start to lactate, start to see a declining performance in terms of production or conformation, Silver has not slipped in the rankings. He is highly valued for his contribution to super production as well as good conformation. Silvester's conformation traits are impressive in all respects - but in one area he is truly phenomenal: the udder.

His maternal pedigree - the Elsjø line - is characterised by good conformation, and high component percentages in particular, with a lot of late maturity and extreme durability. A key part of this cow family is Marconi daughter Elsjø 92 (VG 87). Replicating her dam Elsjø 86 (VG 89), this great grand dam of Silvester produced more than 85,000 kg of milk. This feat gives Silvester four generations of cows in his maternal ancestry that have...