



Alger Meekma

Breeder: Vagn L. Petersen, Skjern, Denemarken

- ✚ Cow family that stands out for durability
- ✚ Has produced several breeding bulls
- ✚ High component transmission in maternal pedigree
- ✚ Sire Collin scores high for durability, somatic cell count and fertility
- ✚ BB for kappa-casein and A2A2 for beta-casein

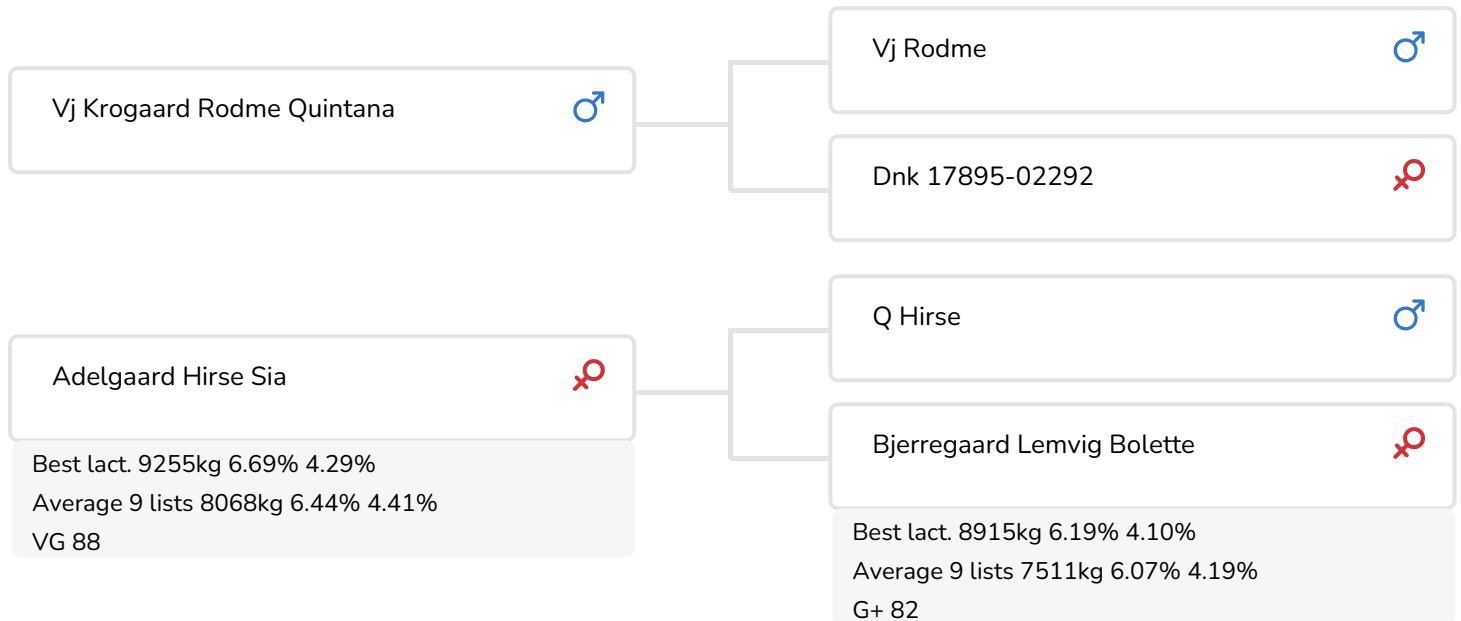


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Adelgaard Hirse Sia
 (dam of Adelgaard Collin)

BULL INFORMATION

Name	Adelgaard Collin	Date of birth	2018-07-20
Herdbook number	DK 05344803736	Kappa Casein	BB
A.I.-code	361163	Beta Casein	A2/A2
aAa code	432	Cow family	
colour	EB	Straw colour	clear blue
Breed	100% Jersey		



The Danish-bred Jersey-bull Adelgaard Collin (Quintana x Hirse x Lemvig) has a pedigree with superb components, solid conformation and great durability. Collin's maternal line is particularly strong in terms of durability. In addition, this pedigree has already supplied various bulls to an AI organisation.

Collin's sire Quintana is known for his extremely good ability to transmit good component percentages to his offspring, with good scores for durability, somatic cell count and fertility. This calving ease bull also scores higher than average for milking speed and offers the BB gene for kappa-casein and A2A2 for beta-casein. He is equally strong for conformation, and scores remarkably high for the frame traits.

Collin's maternal line is defined by outstanding durability. Collin's great grand dam realised five lactations, his grandmother was good for nine lactations and the figure for his dam now stands at eight. The component percentages of these cows are also phenomenal: all three generations have milk lists with more than 4% protein and around 6% fat. The fact that various bulls from this family have found their way to an AI organisation is proof of the amazing performances of these cows. Samson is one of these bulls. His dam is Irwin Sadie. This 90-point registered cow (who...

BREEDING VALUES

NVI	INET	Lgv.
-7	-148	-29

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
86	108	38			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-2471	2.27	0.9	20	-37	-148

FUNCTIONAL TRAITS

Calving ease		109
Vitality		105

DAUGHTERS

Fertility		98
NR		99
Calving interval		100
Mat. calving process		90
Mat.Vitality		100
Persistency		104
Maturity rate		94
Udder health		96
Somatic cell count		94
Milking speed		100
Claw health		104
Body weight		67

TYPE SCORE

% Rel	Daughters	Herds
50	4	3

TYPE SCORE

Frame		78
Udder		95
Feet & Legs		98
Total Score		87
Stature		76
Chest width		81
Body depth		87
Angularity		93
Condition		89
Rump Angle		100
Rump Width		83
Rear legs Rear view		98
Rear leg Set		108
Foot Angle		90
Front feet orientation		93
Locomotion		101
For udder attachment		95
Front teat placement		98
Teat length		108
Udder depth		91
Rear udder height		98
Central ligament		100
Rear teat placement		99



