



Alger Meekma

Breeder: Vagn L. Petersen, Skjern, Denemarken

- + Bull with kappa-casein BB and beta-casein A2A2
- + Danish genetics with a dash of American influence
- + Sire Hirts is a proven Jersey bull on various fronts
- + Maternal line with high lifetime production and good components
- + Desire is a rounded, well balanced bull
- + All-round proven genetics

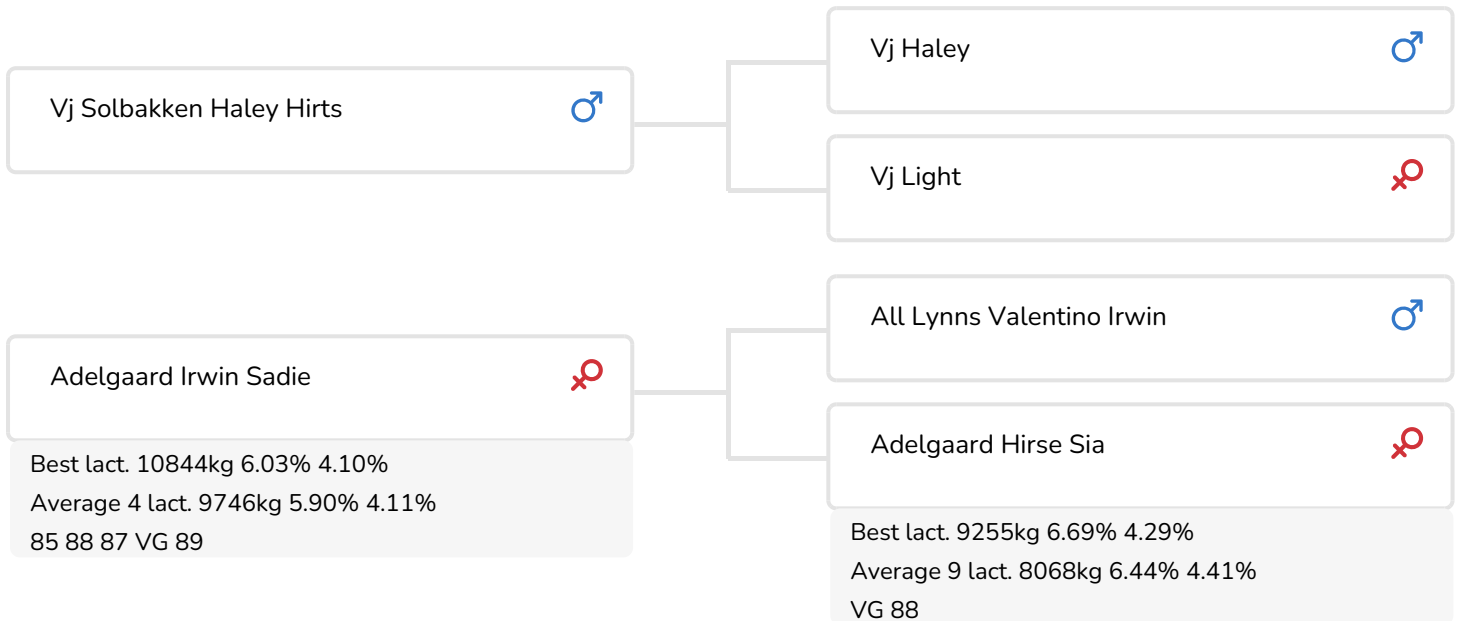


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Adelgaard Hirse Sia (VG 88)  
(grand-dam of Desire)

## BULL INFORMATION

Name	Adelgaard Desire	Date of birth	2018-12-25
Herdbook number	DK 05344803847	Kappa Casein	BB
A.I.-code	361175	Beta Casein	A2/A2
aAa code	246	Cow family	Adelgaard S- Family
colour	EB	Straw colour	Groen
Breed	100% Jersey		



Adelgaard Desire (Hirts x Irwin x Hirse), a Danish-bred Jersey, is a bull with high component percentages, super conformation (including correct frames) and good longevity embedded in his pedigree. A small input of American Jersey genes can be found through his dam's sire Irwin. And with an aAa-code of 246, kappa-casein BB and beta-casein A2A2, Desire has even more interesting traits to offer.

Desire's sire Hirts also has the traits listed above (BB and A2A2). Moreover, he will certainly boost component percentages and scores very high for udder health. The conformation traits he passes on are correct udders and robust legs, while his scores for frame traits are also notable, with very good levels for both stature and width.

Exceptionally good conformation is also a feature in Desire's dam's line. Partnered with the good secondary traits of this pedigree line, these cows all have high longevity. Desire's grand dam realised eight lactations, his great grand dam had nine and his great great grand dam noted five. Until present, dam Sadie has completed three milk yield records and, just like the three preceding generations, produces milk that contains more than 6% fat and more than 4% protein. The performances of the cows from this pedigree have not gone unnoticed by AI...

## BREEDING VALUES

NVI	INET	Lgv.
42	-229	137

## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
87	66	16			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-2306	1.27	0.45	-6	-49	-229

## FUNCTIONAL TRAITS

Calving ease		113
Vitality		102

## DAUGHTERS

Fertility		97
NR		100
Calving interval		100
Mat. calving process		91
Mat.Vitality		99
Persistency		101
Maturity rate		99
Udder health		100
Somatic cell count		98
Milking speed		97
Claw health		107
Body weight		61

## TYPE SCORE

% Rel	Daughters	Herds
59	8	3

## TYPE SCORE

Frame		71
Udder		100
Feet & Legs		100
Total Score		88
Stature		73
Chest width		75
Body depth		87
Angularity		93
Condition		85
Rump Angle		98
Rump Width		77
Rear legs Rear view		103
Rear leg Set		110
Foot Angle		85
Front feet orientation		94
Locomotion		105
For udder attachment		102
Front teat placement		104
Teat length		101
Udder depth		98
Rear udder height		99
Central ligament		101
Rear teat placement		101

