

361164 • Adelgaard Dagger VJ Adelgaard Hove Samson x VJ Hilario x Dj Zuma • aAa: 561



- Top Adelgaard genetics in paternal and maternal pedigrees
- Cow families that transmit high component percentages
- High lifetime production and good fertility
- Maternal pedigree with excellent udders, powerful paternal pedigree
- aAa 561 and kappa casein BB



Adelgaard Hilario Aisha (dam of Adelgaard Dagger)



PRACTICAL PROVEN BREEDING

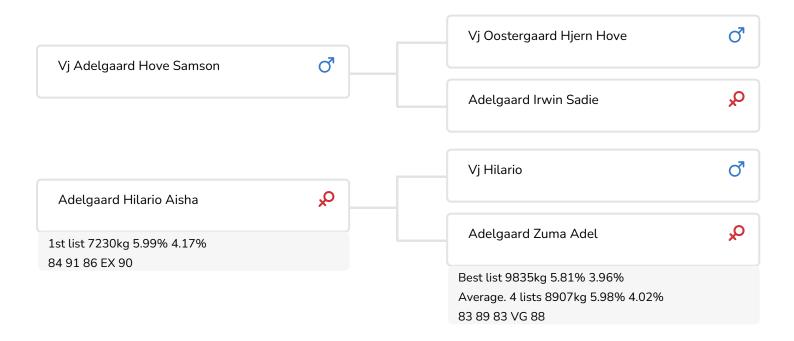
BULL INFORMATION

Name Adelgaard Dagger Date of birth 2018-04-08

Herdbook numberDK 05344803680Gestation length285A.I.-code361164Kappa CaseinBBaAa code561Beta CaseinA1/A2

colour EB Cow family Adelgaard A- Family

Breed 100% Jersey Straw colour Pistachegroen



Adelgaard Dagger (Samson x Hilario x Zuma), a Jersey bull with a special aAa code (561), is exemplary of the breeding efforts of the Petersen dairy farm in Skjern in Denmark. Both his maternal and paternal lines originate from this farm. What we have here are two different cow families one of which performs a little better in frame traits, while the other gives a marginally better performance in udders. And both lines consist only of cows that produce milk with around 6% fat and 4% protein!

The cows with the slightly more impressive frames are found in Dagger's sire's line. The barn at K.I. SAMEN is already home to the Jersey bull Collin - also from this pedigree line. Dagger's sire Samson is known to improve stature in both height and width. In production terms, he is a real all-round bull who passes on traits that include incredibly high components. He also has BB for kappa-casein and scores very well for longevity.

The bulls in Dagger's maternal line also truly excel in longevity with outstanding fertility scores too. As described above, the cows from this pedigree produce lists of around 6% fat and 4% protein. And they don't fail to impress with their conformation either, as evidenced by the super udders of Dagger's dam (91 points) and grandam (89 points).



PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
-56	-339	-260

PRODUCTIEVERERVING					
% Rel	Daughters	Herds			
90	87	28			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-3221	2.29	0.89	-17	-67	-339

FUNCTIONAL TRAITS			
Calving ease		110	
Vitality		100	

DAUGTHERS		
Fertility		100
NR	4	99
Calving interval	—	104
Mat. calving process		89
Mat.Vitality		100
Persistency		96
Maturity rate	 	102
Udder health		94
Somatic cell count		95
Milking speed	=	102
Claw health	=	102
Dody weight		59

	TYPE SCORE	
% Rel	Daughters	Herds
45	3	2

TYPE SCORE	
Frame	74
Udder	95
Feet & Legs	103
Total Score	88
Stature	72
Chest width	77
Body depth	85
Angularity	94
Condition	88
Rump Angle	104
Rump Width	78
Rear legs Rear view	104
Rear leg Set	107
Foot Angle	88
Front feet orientation	96
Locomotion	106
For udder attachment	96
Front teat placement	96
Teat length \blacksquare	103
Udder depth	89
Rear udder height	97
Central ligament —	95
Rear teat placement	94





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