



Alger Meekma

Breeder: Dhr. J. Kolff, Woudrichem

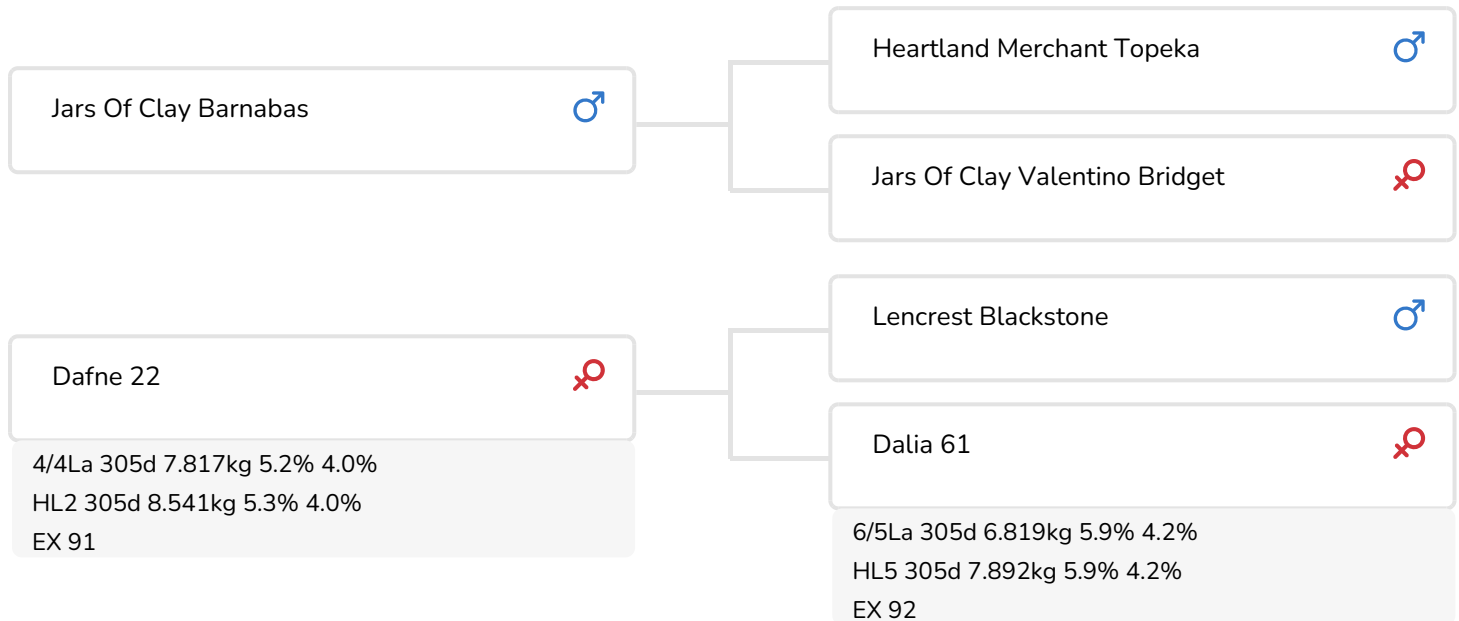
- + Combination of Danish and American genetics
- + All sires in the pedigree are breeding bulls
- + Sired by Barnabas: a conformation specialist
- + Three successive generations of excellent cows in his pedigree
- + Super lifetime production with good component percentages
- + Kappa casein BB and beta casein A2A2



Dafne 22 (EX 91) (dam of Berry)

BULL INFORMATION

Name	JK Eder Berry	Date of birth	2019-09-01
Herdbook number	NL 627396881	Gestation length	292
A.I.-code	361208	Kappa Casein	BB
aAa code	345	Beta Casein	A2/A2
colour	EB	Cow family	D-familie
Breed	100% Jersey	Straw colour	Groen



Combining Jersey genetics from Denmark and the USA has resulted in the super conformation and high component percentages evident in Berry (Barnabas x Blackstone x Zik). Berry, who carries the favourable protein variants A2/A2 and BB, also has a pedigree that consists purely of breeding bulls with extremely reliable transmission scores.

One of these reliable breeding bulls is the American Barnabas, Berry's sire. Barnabas has already been active as a breeding bull for some time and can be reckoned on to make a very positive contribution to his offsprings' conformation. As well as good udders – especially the rear udders – he shines in great legs with good hoof health. In terms of production, he gives average milk production combined with high components.

These high component percentages are also found in Berry's maternal line. For at least four generations, the fat percentages of these cows have varied between 5.2% and 6.2% with protein between 4.0% and 4.7%. Exemplary conformation is also embedded in the genes of this cow family as demonstrated by three generations of excellent cows. The lovely conformation of these animals can be regularly admired at various cattle shows in Germany. And they also bring home the silver! One of the accolades awarded to Berry's great grand dam...

BREEDING VALUES

NVI	INET	Lgv.
-75	-243	-116

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
81	60	26			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-1460	0.51	0.22	-28	-37	-243

FUNCTIONAL TRAITS

Calving ease		108
Vitality		99

DAUGHTERS

Fertility		93
NR		100
Calving interval		94
Mat. calving process		90
Mat.Vitality		93
Persistency		106
Maturity rate		93
Udder health		92
Somatic cell count		93
Milking speed		102
Claw health		108
Body weight		63

TYPE SCORE

% Rel	Daughters	Herds
47	4	3

TYPE SCORE

Frame		74
Udder		91
Feet & Legs		105
Total Score		87
Stature		70
Chest width		80
Body depth		87
Angularity		91
Condition		92
Rump Angle		102
Rump Width		79
Rear legs Rear view		105
Rear leg Set		104
Foot Angle		90
Front feet orientation		94
Locomotion		107
For udder attachment		91
Front teat placement		101
Teat length		104
Udder depth		86
Rear udder height		97
Central ligament		100
Rear teat placement		103



Dalia 61 (EX 92) (grand-dam of Berry)

