



Breeder: Mts. Buis - Iven, Someren-eind

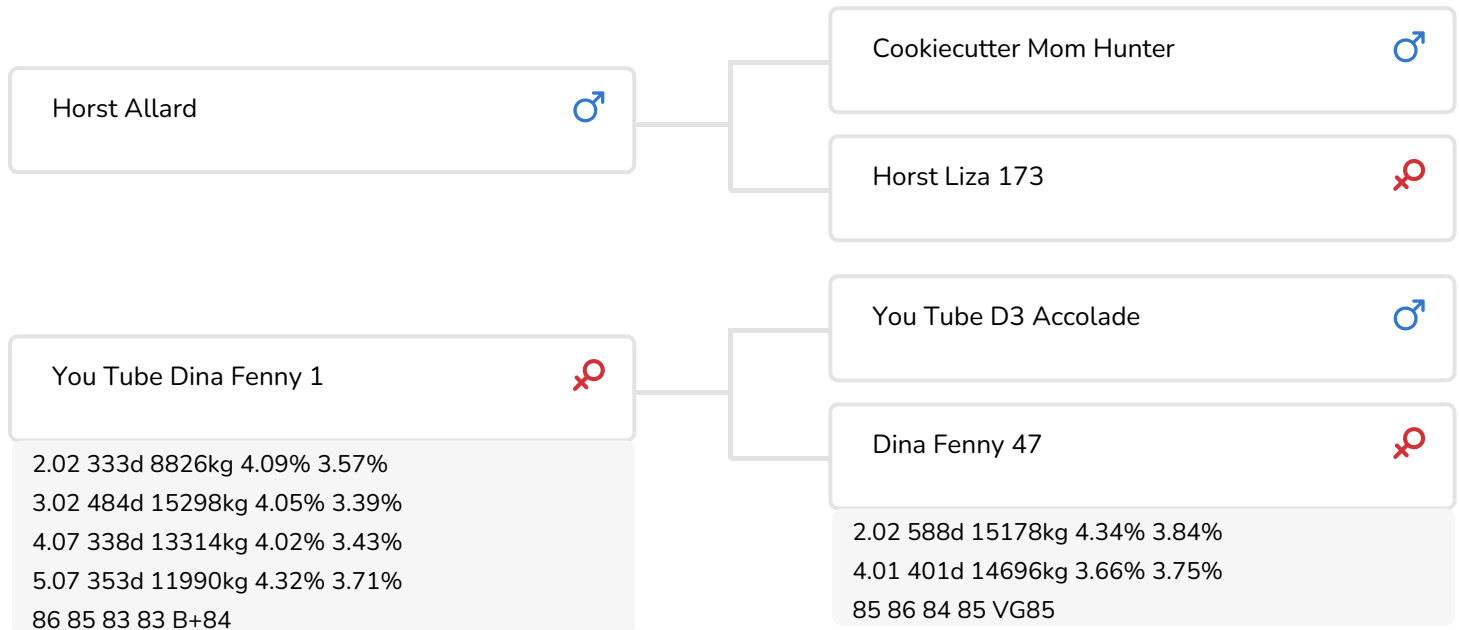
- + Pedigree with reliable, proven breeding bulls
- + B&W sires for different bloodlines
- + Allround, good conformation
- + Calving ease bull



You Tube Dina Fenny 1 (B+ 84)
(dam of Devan)

BULL INFORMATION

Name	You Tube Devan	Date of birth	2019-08-16
Herdbook number	NL 708138395	Gestation length	277
A.I.-code	361213	Kappa Casein	AA
aAa code	423	Beta Casein	A1/A2
colour	RB	Cow family	Fenny
Breed	100% HF	Straw colour	Rose



K.I. SAMEN regularly tests bulls from more obscure cow families. To maintain sufficient variation, we promote diversity among the bull sires when selecting the ones to use, but also ensure there is a wide enough choice of maternal pedigrees. In the case of the red Holstein bull You Tube Devan (Allard x Accolade x Kylian), what we have is a completely new cow family and a (bull) sire who has hardly been used. Another noticeable aspect of Devan's ancestry is the large input of bulls from the black-and-white population.

As a red factor carrier, Devan's sire Allard is one of these bulls. Allard is acclaimed as the ultimate component transmitter. His fat percentage inheritance is already high, but his extremely high scores for protein merit him a place among the top performers in the breed. His virtually faultless conformation transmission is proven by high scores for traits including legs and udders and an above average condition score.

As already mentioned here, Devan's maternal line has many black-and-white genes. Renowned black-and-white bulls such as Ramos (3rd generation), Jesther (4th generation) and Design (5th generation) form a solid foundation within this Fenny family. The latter bull is, for example, the sire of Fenny 34 (VG 85), good for lifetime production of more...



BREEDING VALUES

NVI	INET	Lgv.
48	11	528

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
81	34	26			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
1100	-0.78	-0.18	-28	22	11

FUNCTIONAL TRAITS

Calving ease		101
Vitality		99
Beef index		101

























DAUGHTERS

Fertility		100
NR		101
Calving interval		100
Mat. calving process		101
Mat.Vitality		104
Persistency		102
Maturity rate		104
Udder health		99
Somatic cell count		101
Milking speed		100
Robot efficiency		98
Robot interval		103
Robot habituation		97
Claw health		102
Temperament		101
Body weight		98

TYPE SCORE

% Rel	Daughters	Herds
70	4	3

TYPE SCORE

Frame		98
Udder		104
Feet & Legs		98
Total Score		100
Stature		101
Chest width		95
Body depth		94
Angularity		94
Condition		102
Rump Angle		102
Rump Width		104
Rear legs Rear view		98
Rear leg Set		95
Foot Angle		101
Front feet orientation		98
Locomotion		100
For udder attachment		104
Front teat placement		104
Teat length		96
Udder depth		104
Rear udder height		103
Central ligament		100
Rear teat placement		100
Udder balans		101

