



Alger Meekma

Breeder: H.F.R.A. Scholtens VOF, Kekerdom

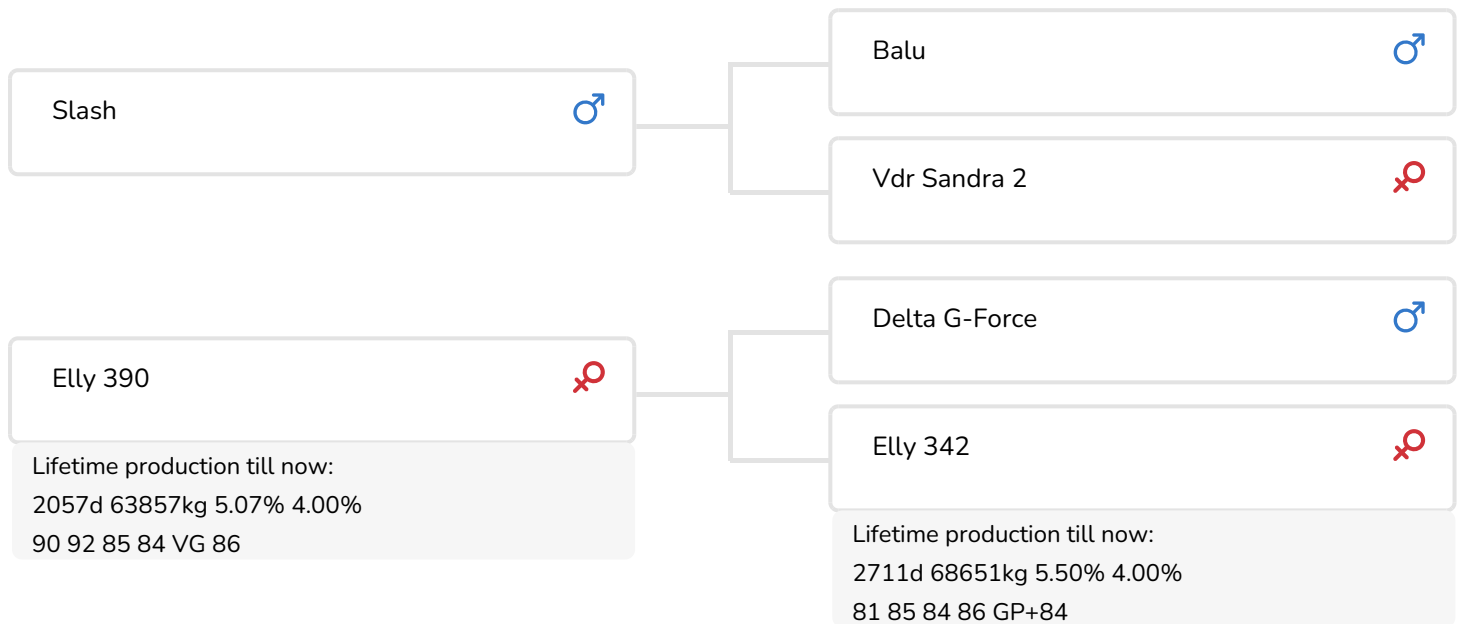
- + Pedigree with reliable, proven breeding bulls
- + High components
- + All-round, good conformation
- + Good health traits and longevity
- + aAa 354



Elly 390 (VG 86)
 (dam of Stradlin)

BULL INFORMATION

Name	Kapittelshof Stradlin	Date of birth	2020-11-16
Herdbook number	NL 757163199	Gestation length	281
A.I.-code	361255	Kappa Casein	BB
PFW code	B	Beta Casein	A1/A2
aAa code	354162	Cow family	Elly
colour	ZB	Straw colour	Rose
Breed	100% HF		



High components: for many dairy farmers this is one of the main criteria taken into account when selecting a bull. Kapittelshof Stradlin (Slash x G-Force x Cortez) is a bull who guarantees high component percentages. With a maternal line that has 5% fat and 4% protein embedded as standard, and a bull known to transmit super components as a sire (Slash), Stradlin has all the ingredients to become an outstanding transmitter of high components.

As already been mentioned, Stradlin's sire Slash is recognised as a very good component transmitter, combined with great scores for milk. But Slash has a whole lot more to his name. With his aAa code of 153, A2A2 and BB for the both caseins and calving ease, Slash offers a host of extra interesting traits. Furthermore, his medium statured daughters have plenty of width, good udders and very good legs.

It is rare to come across a cow family that excels so well in components as Stradlin's maternal line. Both Stradlin's dam and grand dam produce milk with more than 5% fat and 4% protein. The generations a little further back do not quite achieve these percentages, but come pretty close. Combined with good production, the result is high lactation values. The conformation of the Ellys is also worth mentioning. The two Epochal daughters produced...




BREEDING VALUES

NVI	INET	Lgv.
53	208	82
















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
87	94	61			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
493	0.01	0.16	22	33	208

FUNCTIONAL TRAITS

Calving ease		101
Vitality		102
Beef index		100

























DAUGHTERS

Fertility		97
NR		94
Calving interval		100
Mat. calving process		99
Mat.Vitality		97
Persistency		100
Maturity rate		100
Udder health		101
Somatic cell count		99
Milking speed		94
Robot efficiency		94
Robot interval		100
Robot habituation		103
Temperament		91
Body weight		101

TYPE SCORE

% Rel	Daughters	Herds
76	1	1

TYPE SCORE

Frame		100
Udder		100
Feet & Legs		99
Total Score		100
Stature		103
Chest width		99
Body depth		99
Angularity		103
Condition		101
Rump Angle		95
Rump Width		102
Rear legs Rear view		99
Rear leg Set		101
Foot Angle		103
Front feet orientation		98
Locomotion		99
For udder attachment		102
Front teat placement		100
Teat length		101
Udder depth		99
Rear udder height		100
Central ligament		96
Rear teat placement		98
Udder balans		95

