



Alger Meekma

- + Calving ease sire
- + Red carrier
- + High milk sire
- + Low SCC transmitter
- + Good, well attached udders

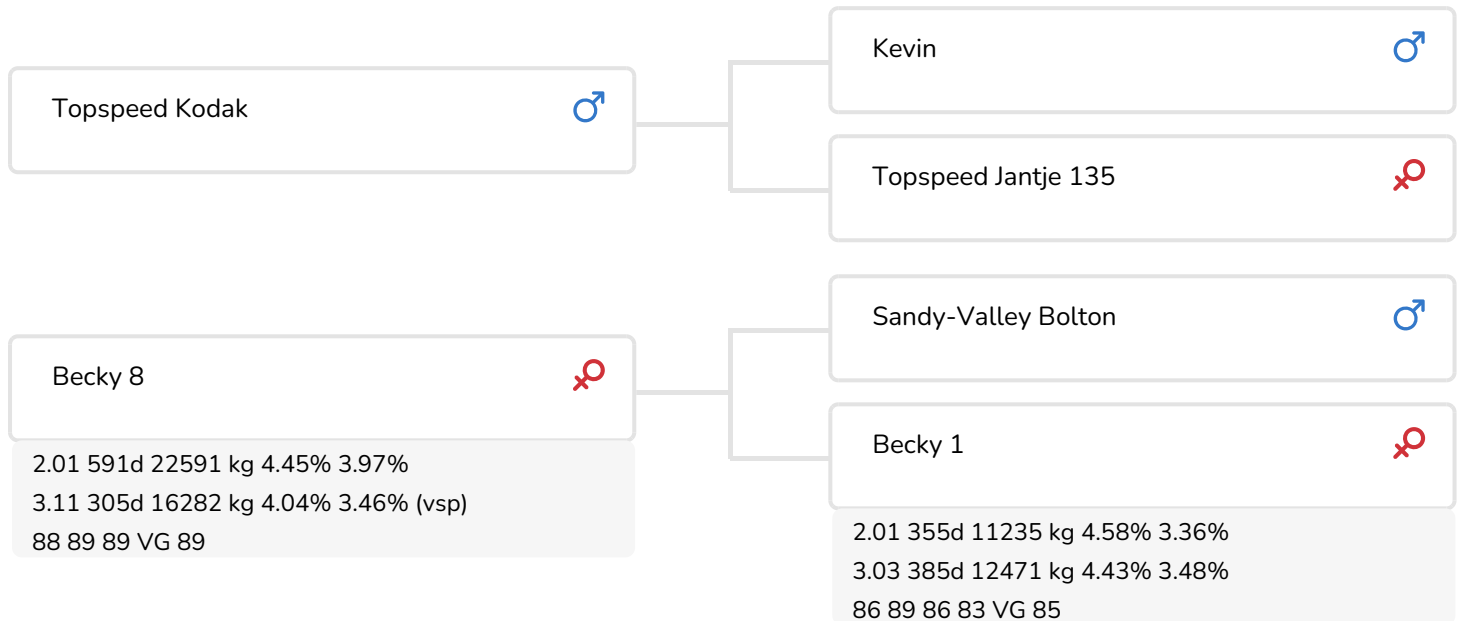


Alger Meekma

Becky 8 (VG 89)
(dam of Bradley rc)

BULL INFORMATION

Name	Grashoek Bradley rf	Date of birth	2012-01-31
Herdbook number	NL 767185521	Gestation length	279
A.l.-code	36905	Kappa Casein	AA
aAa code	354	Beta Casein	A1/A1
colour	ZB	Cow family	Becky
Breed	100% HF	Straw colour	Light Blue



Grashoek Becky 12 (VG 86)
(full sister of Bradley rf)



BREEDING VALUES

NVI	INET	Lgv.
-108	-55	-220

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
97	197	108			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
495	-0.36	-0.21	-14	-3	-55

FUNCTIONAL TRAITS

Calving ease		98
Vitality		99
Beef index		96



















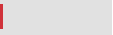





DAUGHTERS

Fertility		93
NR		94
Calving interval		91
Mat. calving process		91
Mat.Vitality		88
Persistency		99
Maturity rate		103
Udder health		103
Somatic cell count		102
Milking speed		100
Robot efficiency		99
Robot interval		101
Robot habituation		96
Claw health		97
Temperament		109
Body weight		93

TYPE SCORE

% Rel	Daughters	Herds
87	25	19

TYPE SCORE

Frame		94
Udder		99
Feet & Legs		86
Total Score		90
Stature		93
Chest width		93
Body depth		99
Angularity		97
Condition		98
Rump Angle		95
Rump Width		96
Rear legs Rear view		89
Rear leg Set		110
Foot Angle		88
Front feet orientation		92
Locomotion		91
For udder attachment		103
Front teat placement		96
Teat length		111
Udder depth		97
Rear udder height		99
Central ligament		98
Rear teat placement		98
Udder balans		101

