



Alger Meekma

Breeder: Melkveehouderij Koen van Rijn, Cothen

- + Pedigree with proven breeding bulls
- + All-round, good conformation
- + Good health traits and longevity
- + Beta casein A2/ A2 and kappa casein BB

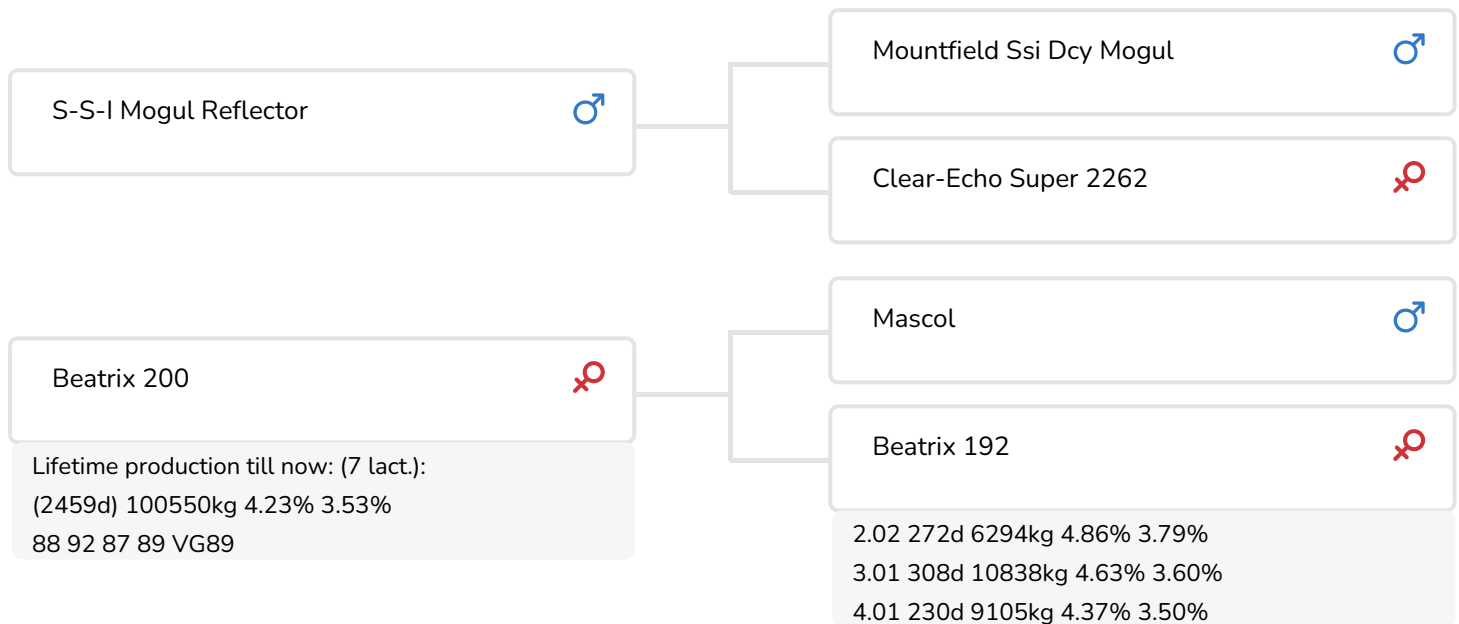


Alger Meekma

Beatrix 200 (VG 89)
Dam of Ricky

BULL INFORMATION

Name	KVR Ricky	Date of birth	2021-02-17
Herdbook number	NL 620966803	Gestation length	281
A.I.-code	361260	Kappa Casein	BB
PFW code	A	Beta Casein	A2/A2
aAa code	423561	Cow family	Beatrix
colour	ZB	Straw colour	Geel
Breed	100 % HF		



KVR Ricky (Reflector x Mascol x Olympic) is an opportunity for K.I. Samen to present another bull from a cow family that has not been used for breeding until now. The stature of the cows in this Beatrix line is often quite modest, but they make up for this in width. Ricky's dam Beatrix 200 is a good example: average stature (1.48m), plenty of width in the chest and rump, generous capacity, a very solid udder and correct, slightly curved legs (side view rear legs). Her production figures are also noteworthy, increasing over successive lactations and adding up to an impressive lifetime production until now of more than 100,000 kg of milk. Noting an average lactation value of 116 (ranging from 109 to 131), she ranks among the top performers in the herd. At a regional contest for the Best Dairy Cow in 2021, her performance merited first place for cows in the sixth and seventh calf category. She is joined in the herd by several highly productive daughters including Zamagni daughter Beatrix 224 (VG 87) and Damion daughter Beatrix 221 (VG 85). In the past, this family already featured a cow who produced 100,000 kg of milk: Ricky's great great granddam Beatrix 177, sired by Archibald (dam of Lava) with lifetime production in excess of 106,000 kg milk.

In light of the extremely high...

BREEDING VALUES

NVI	INET	Lgv.
73	51	540

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
89	81	46			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
1064	-0.68	-0.09	-23	28	51

FUNCTIONAL TRAITS

Calving ease		102
Vitality		97
Beef index		103

























DAUGHTERS

Fertility		105
NR		100
Calving interval		106
Mat. calving process		101
Mat.Vitality		98
Persistency		100
Maturity rate		102
Udder health		98
Somatic cell count		98
Milking speed		102
Robot efficiency		97
Robot interval		104
Robot habituation		99
Claw health		105
Temperament		104
Body weight		103

TYPE SCORE

% Rel	Daughters	Herds
80	9	7

TYPE SCORE

Frame		102
Udder		99
Feet & Legs		101
Total Score		101
Stature		98
Chest width		105
Body depth		101
Angularity		100
Condition		103
Rump Angle		100
Rump Width		99
Rear legs Rear view		99
Rear leg Set		99
Foot Angle		98
Front feet orientation		104
Locomotion		102
For udder attachment		99
Front teat placement		96
Teat length		100
Udder depth		97
Rear udder height		100
Central ligament		97
Rear teat placement		96
Udder balans		101

