



Breeder: Mts. S.M. en B.J. Reuver-Aalvanger, Deurningen

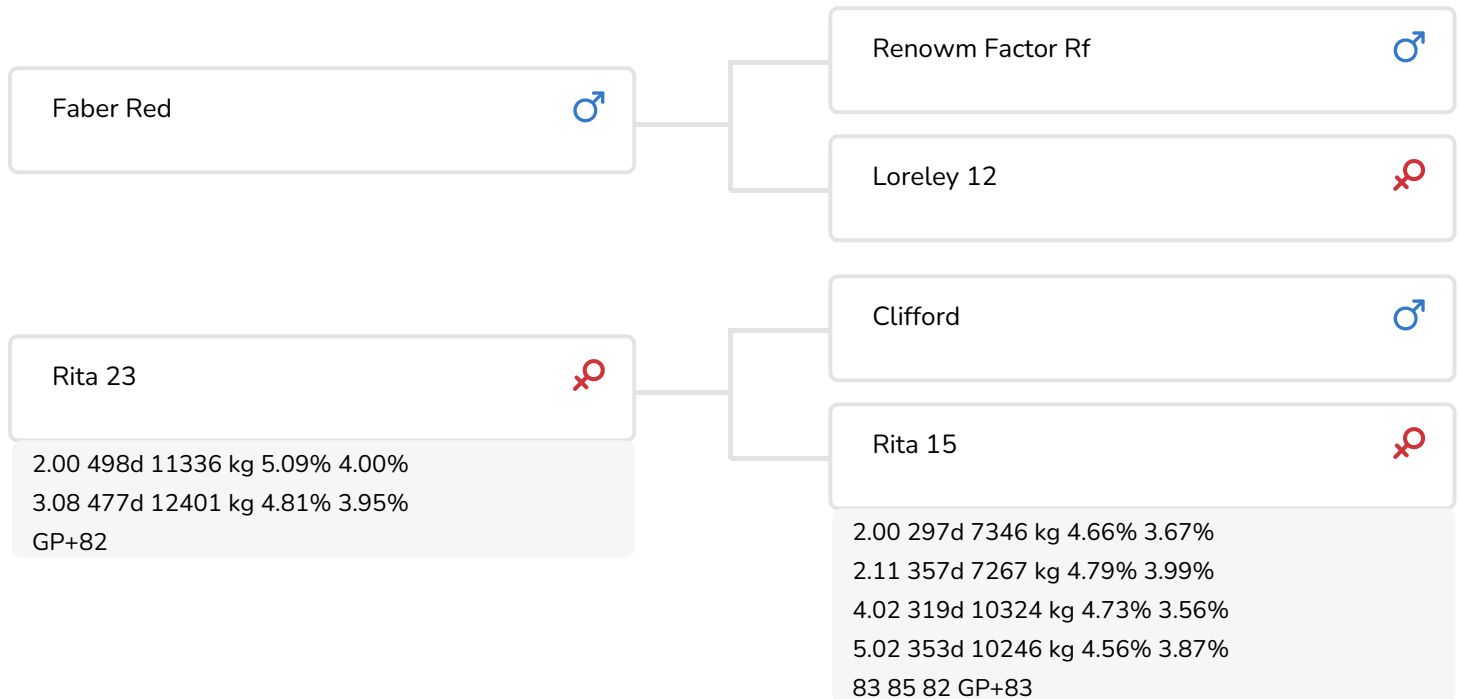


Kaatje 80 (s. Larix)

Owner: Mr. G.H.W. Griemelink, Geesteren (NL)

BULL INFORMATION

Name	Larix	Date of birth	2004-04-19
Herdbook number	NL 370378587	Gestation length	283
A.l.-code	36605	Kappa Casein	AA
aAa code	345	Beta Casein	A1/A2
colour	AR	Cow family	Rita
Breed	100% HF	Straw colour	Mintgroen



Larix (Faber x Clifford x Bellstar) is a typical, beautiful and well developed witrik (lineback) bull. He combines super conformation with good production on the sire side with super production on the dam side.

Larix's sire is the top bull Faber. This German Factor-son is worldwide well known as a bull with super conformation and good production. So it is no surprise that Faber-daughters won several championships on (local) shows. Faber is together with Stadel and Classic very successful on shows.

The cows of the dam line of Larix are not directly showcows. Strength and very good productions (with high percentages) are describing this family. So has dam Rita 23 and granddam Rita 15 an average of more than 3.70% protein (dam Rita 23 almost 4% protein) with lactation values of 123 and 113. Also the half-sisters of Rita 23 are doing well, for example the GP 84 point's registered Jubistar-daughter Rita 27 and the VG 85 points registered Solhill-daughter Rita 20. This Rita 20 is an interesting cow for many breeding companies. She has an average lactation value of 123 with more than 3.80% protein (6 lactations).

BREEDING VALUES

NVI	INET	Lgv.
-296	-284	-432









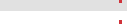







PRODUCTIEVERERVING

% Rel	Daughters	Herds			
98	410	195			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-1072	0.07	0.03	-43	-36	-284

FUNCTIONAL TRAITS

Calving ease		82
Vitality		92
Beef index		110

























DAUGHTERS

Fertility		92
NR		89
Calving interval		94
Mat. calving process		98
Mat.Vitality		95
Persistency		88
Maturity rate		92
Udder health		90
Somatic cell count		87
Milking speed		94
Robot efficiency		90
Robot interval		92
Robot habituation		105
Claw health		97
Temperament		102
Body weight		97

TYPE SCORE

% Rel	Daughters	Herds
94	86	52

TYPE SCORE

Frame		99
Udder		93
Feet & Legs		89
Total Score		90
Stature		103
Chest width		95
Body depth		102
Angularity		99
Condition		95
Rump Angle		103
Rump Width		98
Rear legs Rear view		89
Rear leg Set		100
Foot Angle		94
Front feet orientation		91
Locomotion		91
For udder attachment		93
Front teat placement		88
Teat length		97
Udder depth		96
Rear udder height		95
Central ligament		96
Rear teat placement		93
Udder balans		97

