Breeder: Ewald Demling, Bad Neustadt,Saale, Duitsland
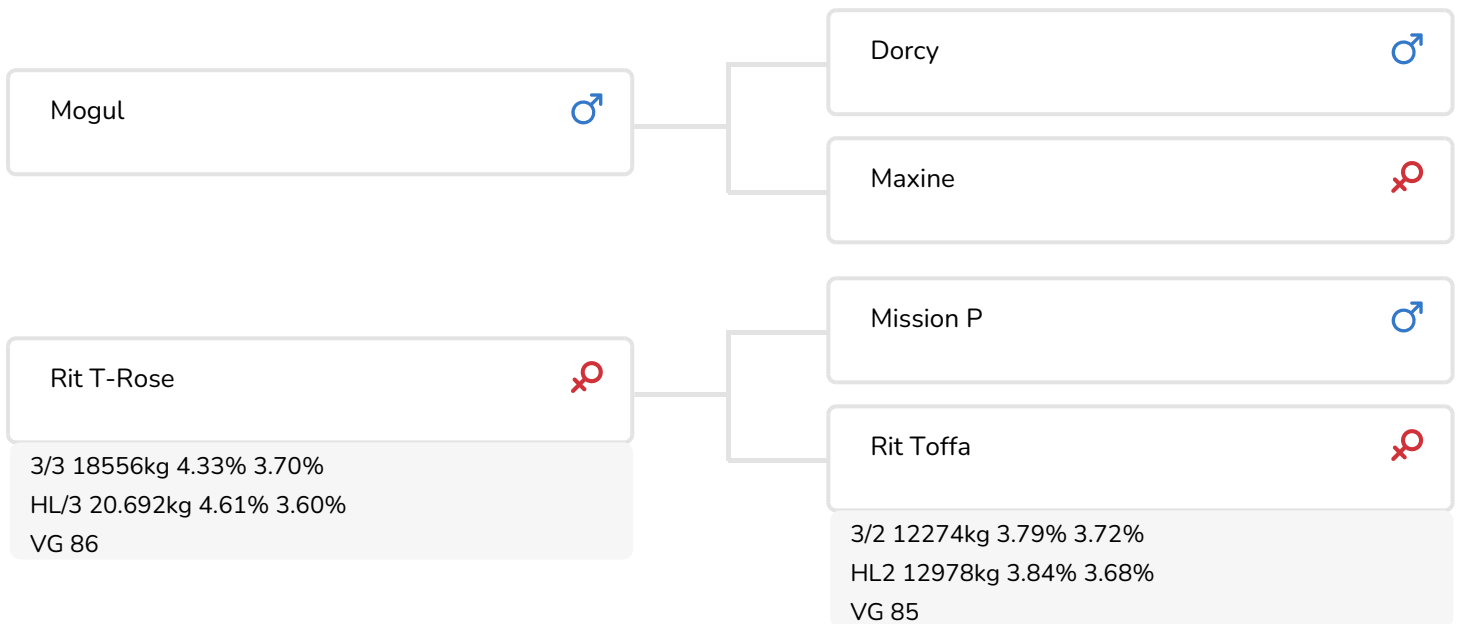
SINA KERELUK
PHOTOGRAPHY

+ Pedigree with reliable, proven breeding bulls

+ Heterozygous polled

+ Beta casein A2A2

+ aAa code 516

RIT T-Rose (VG86)
dam of Missisippi P

BULL INFORMATION

Name	Missisippi P		
Herdbook number	DE 0956210841	Date of birth	2020-11-16
A.I.-code	784852	Kappa Casein	AB
PFW code	A	Beta Casein	A2/A2
aAa code	516342	Cow family	Rose
colour	ZB	Straw colour	Transparant
Breed	100 % HF		

Mogul ♂
- **Dorcy** ♂
- **Maxine** ⚲

Rit T-Rose ⚲
3/3 18556kg 4.33% 3.70%
HL/3 20.692kg 4.61% 3.60%
VG 86
- **Mission P** ♂
- **Rit Toffa** ⚲
  3/2 12274kg 3.79% 3.72%
  HL2 12978kg 3.84% 3.68%
  VG 85

Missisippi Pp (Mogul x Mission P x Benjamin), who is based in Germany, is one of the last Mogul sons to be used. And he is one with multiple special traits. Missisippi Pp is heterozygous polled (50% of the progeny are born polled), was calved by his own dam, has A2A2 beta casein and aAa code 516.

As already mentioned, Missisippi Pp is not one of the earliest sons sired by Mogul. Mogul has produced several sons internationally who had a career as breeding bulls. A dominant trait of his sons is all-round good conformation and great production transmission. With Missisippi Pp, Mogul seems to score a little below average especially for frame and mainly in terms of stature.

Missisippi Pp's maternal line is characterised by solid conformation and extremely high milk production. Dam Rose (VG 86) and grand dam Toffa (VG 85) also produce high protein percentages of more than 3.60%. Rose, who inherited the polled gene from her sire Mission Pp, produces an exceptional milk yield. She attracted plenty of attention thanks to a highest list of 20692 kg of milk with 4.61% fat and 3.60% protein in 305 days.

BREEDING VALUES

INET	Lgv.
-3	-30

PRODUCTIEVERERVING

% Rel
83

KG milk	% Fat	% Protein	KG fat	KG protein	Inet
551	-0.37	-0.1	-14	9	-3

FUNCTIONAL TRAITS

Calving ease		93
Vitality		96

DAUGTHERS

Fertility		98
Calving interval		97
Mat. calving process		99
Mat.Vitality		100
Udder health		97
Somatic cell count		98
Milking speed		100
Temperament		101
Body weight		93

TYPE SCORE

% Rel
88

TYPE SCORE

Frame		94
Udder		104
Feet & Legs		95
Total Score		97
Stature		97
Chest width		94
Body depth		99
Angularity		103
Condition		95
Rump Angle		92
Rump Width		94
Rear legs Rear view		97
Rear leg Set		93
Foot Angle		105
Locomotion		97
For udder attachment		103
Front teat placement		105
Teat length		96
Udder depth		103
Rear udder height		105
Central ligament		106
Rear teat placement		109

Missisippi P