



Alger Meekma

Breeder: Mts. v. Beek-Peeters, Breda

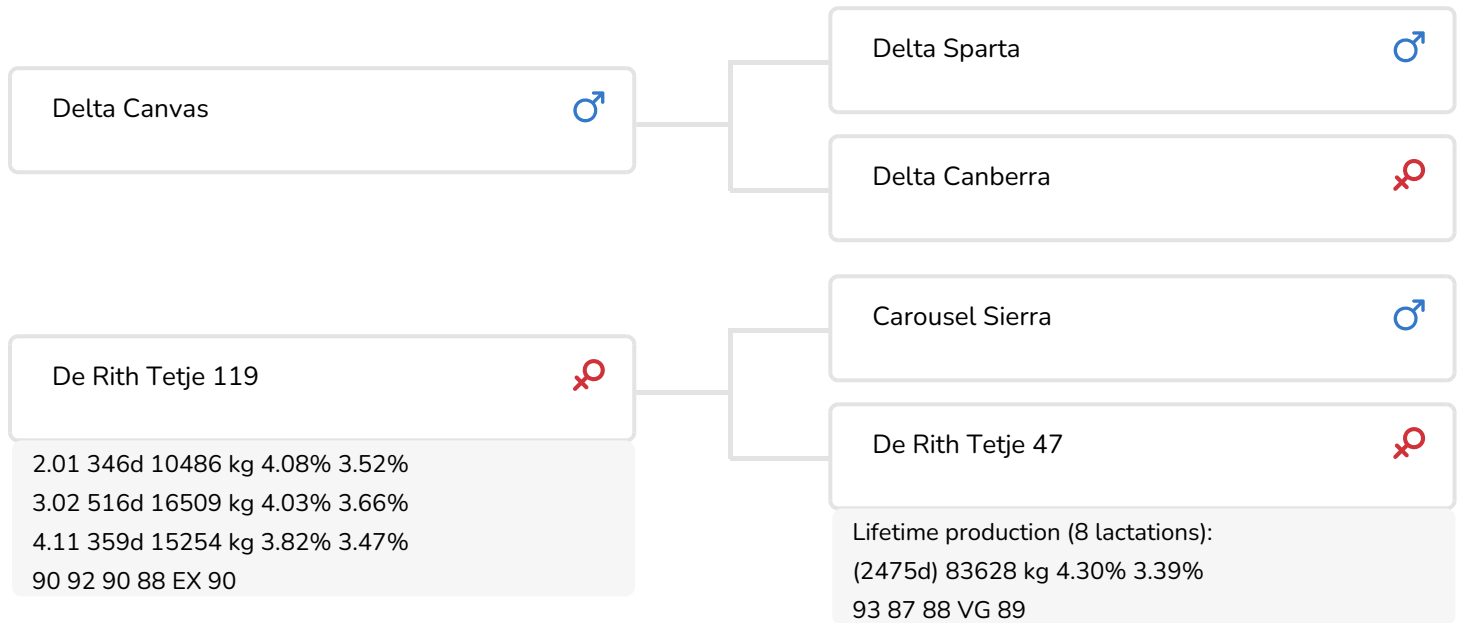


Alex Arkink

De Rith Tetje 119 (EX 90)
(dam of Jupiter rf)

BULL INFORMATION

Name	De Rith Jupiter	Date of birth	2005-12-08
Herdbook number	NL 424322878	Gestation length	279
A.I.-code	36668	Kappa Casein	AA
aAa code	234	Beta Casein	A2/A2
colour	ZB	Cow family	Tetje
Breed	100% HF	Straw colour	Pistachegroen



An interesting bull for the black and red Holstein population is the red factor bull De Rith Jupiter RF (Canvas x Sierra x Sunny Boy). Jupiter RF has an outcross pedigree for both Holstein populations. In his pedigree we find high productions and good conformation. Jupiter is supported by two very good cow families, the Lou Etta-family and the Tetje-family (proven bull Chassee).

Jupiter's sire, Canvas, is one of the many sons which origin from the Lou Etta family. Almost all descendants from this family are bred for the black & white Holstein population, except Canvas, he has the red factor. Canvas is outcross bull and a valuable addition for the red & white Holstein population. His figures for production and conformation are of a good level. Extreme high milk production combined with an all-round good conformation. Strongest points are the rump angles, feet & legs and front teat placing.

The dam line of Jupiter has many good characteristics. The conformation is of a high level (4 generations VG or EX cows) and the productions are also of a good . Besides this are the strength and lifetime production of these cows good. Great granddam Tetje 33 produced for example more than 50.000 kg milk (110.000 pounds) and granddam Tetje 47 had a lifetime production of more than...

BREEDING VALUES

NVI	INET	Lgv.
-252	-300	-393

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
95	113	75			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-159	-0.42	-0.33	-47	-37	-300

FUNCTIONAL TRAITS

Calving ease		99
Vitality		103
Beef index		104

























DAUGHTERS

Fertility		94
NR		97
Calving interval		91
Mat. calving process		95
Mat.Vitality		92
Persistency		91
Maturity rate		91
Udder health		87
Somatic cell count		86
Milking speed		105
Robot efficiency		103
Robot interval		99
Robot habituation		95
Claw health		99
Temperament		96
Body weight		90

TYPE SCORE

% Rel	Daughters	Herds
89	36	23

TYPE SCORE

Frame		95
Udder		91
Feet & Legs		96
Total Score		91
Stature		97
Chest width		90
Body depth		95
Angularity		101
Condition		91
Rump Angle		106
Rump Width		99
Rear legs Rear view		96
Rear leg Set		101
Foot Angle		97
Front feet orientation		93
Locomotion		97
For udder attachment		89
Front teat placement		96
Teat length		104
Udder depth		90
Rear udder height		97
Central ligament		99
Rear teat placement		101
Udder balans		103

