



Alger Meekma

Breeder: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek



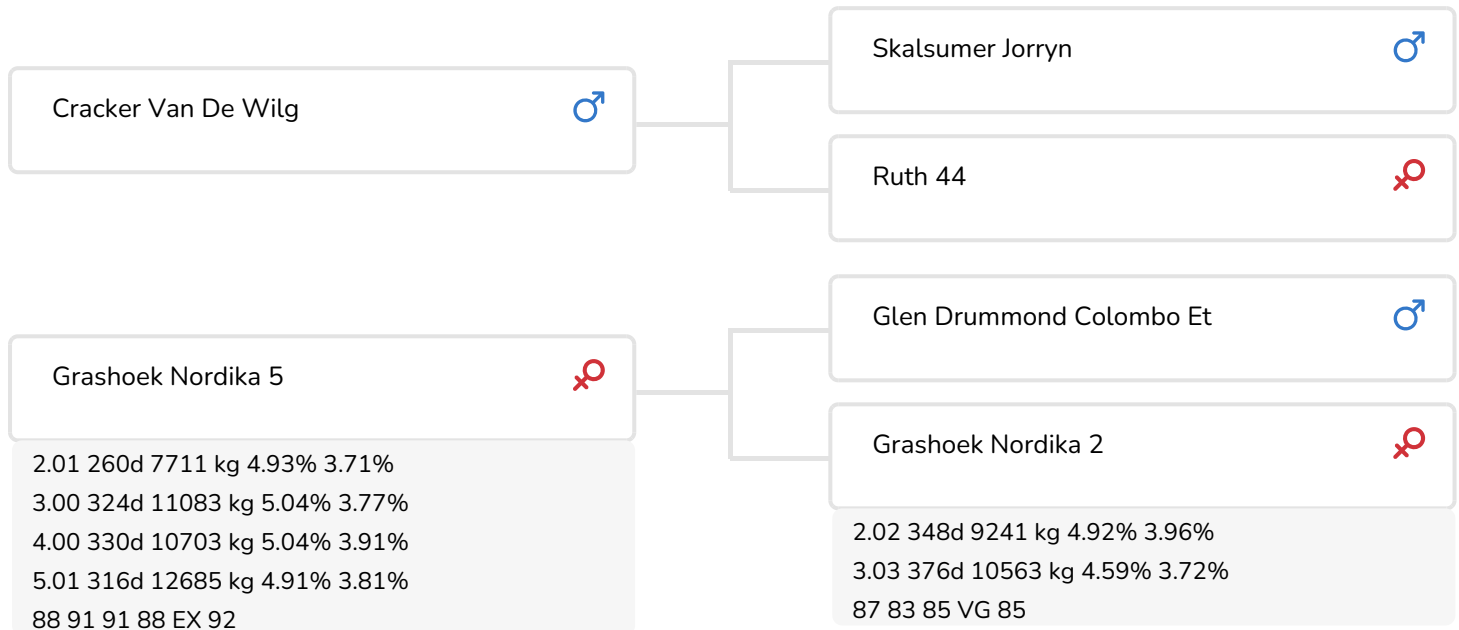
Alger Meekma

Liesje 204 (s. Crossfire)

Owner: Mts. P.J. & F. van der Aa, Beek en Donk (NL)

BULL INFORMATION

Name	Grashoek Crossfire	Date of birth	2010-11-10
Herdbook number	NL 740980613	Gestation length	274
A.I.-code	36866	Kappa Casein	AA
aAa code	324	Beta Casein	A2/A2
colour	RB	Cow family	Nordika
Breed	100% HF	Straw colour	Red



Grashoek Crossfire (Cracker W x Colombo x Clouseau) is a bull with the best genetics from several countries in his pedigree. The result: a pedigree with a different bloodline, high contents and very good durable conformation.

Crossfire's sire Cracker W (Jorryn x Jackpot x Trademark) is son of the international and national highly respected bull Jorryn. Jorryn is one of the best Jocko sons in the world, due to his enormous protein inheritance, his solid conformation (very good feet & legs) and his good scores for fertility and longevity. The maternal line of calving ease bull Cracker W (the Ruth family) did already prove themselves via proven bull Thunder van de Wilg. A content rich, originally black & white cow family, in which Cracker W's great granddam Ruth 13 (VG 89) introduced the red carrier.

The fat & protein levels in the pedigree of Crossfire's sire Cracker W are very well and we see the same in his maternal line. For generations the fat and protein contents produced by the cows from this N-line are of exceptional high levels. The high levels can be found in their conformations as well (7 generations of VG or EX cows). Within this high conformation levels there are a number of cows that excel. Most striking cow within this line is probably Deister daughter...

BREEDING VALUES

NVI	INET	Lgv.
-72	-157	-111

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
99	438	228			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-680	0.19	-0.02	-15	-26	-157

FUNCTIONAL TRAITS

Calving ease	<div></div>	102
Vitality	<div></div>	104
Beef index	<div></div>	99

DAUGHTERS

Fertility	<div></div>	106
NR	<div></div>	103
Calving interval	<div></div>	107
Mat. calving process	<div></div>	95
Mat.Vitality	<div></div>	98
Persistency	<div></div>	95
Maturity rate	<div></div>	103
Udder health	<div></div>	93
Somatic cell count	<div></div>	91
Milking speed	<div></div>	104
Robot efficiency	<div></div>	101
Robot interval	<div></div>	96
Robot habituation	<div></div>	101
Claw health	<div></div>	99
Temperament	<div></div>	94
Body weight	<div></div>	92

TYPE SCORE

% Rel	Daughters	Herds
94	83	48

TYPE SCORE

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



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Grashoek Nordika 5 (EX 92)
(dam of Crossfire)

