



*Alger Meekma*

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

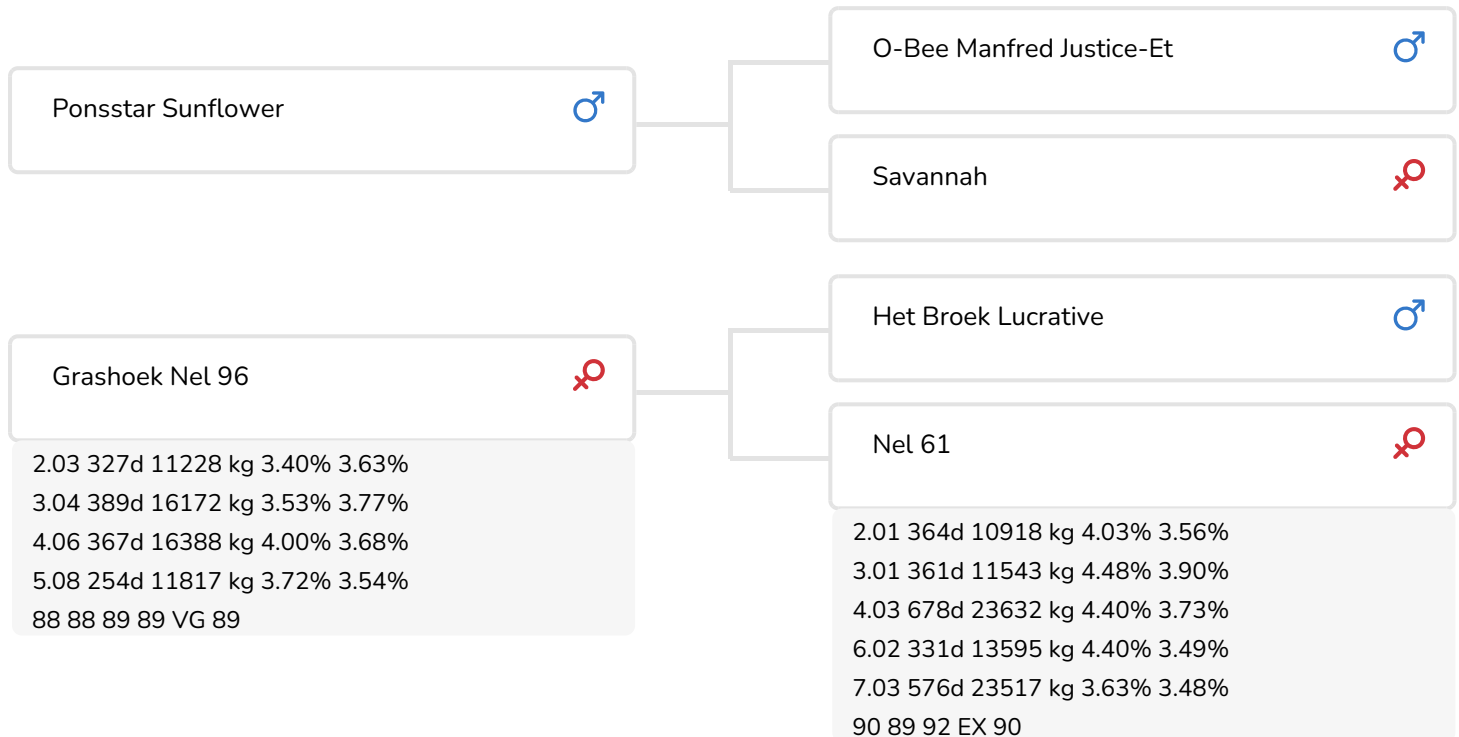


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Grashoek Nel 96 (VG 89)  
(dam of Sunshine)

## BULL INFORMATION

Name	Grashoek Sunshine	Date of birth	2011-03-14
Herdbook number	NL 740982044	Gestation length	277
A.I.-code	36872	Kappa Casein	AA
aAa code	243	Beta Casein	A2/A2
colour	ZB	Cow family	Nel
Breed	100% HF	Straw colour	Beige



The very well developed Grashoek Sunshine (Sunflower PS rc x Lucrative rc x Lord Lily) is a bull with a 'SAMEN-tinted' pedigree. This very early Sunflower PS son has a protein rich pedigree and is full brother of Nel 126; top price of the "2011 Christmas competition" held annually by the Dutch magazine Veeteelt.

Sunshine's sire Sunflower PS rc is, just like Shogun PS, an O-Man son from the well-known Suzan line. Sunflower PS rc inherits extreme high contents and good conformation. His daughters have good frames, fine udders and feet & legs and are very easy calving. Besides this Sunflower PS rc scores very good for the secondary traits SCS, fertility and longevity. Finally his temperament and milking speed are well above average and Sunflower PS rc is very suitable to use on maiden heifers.

The maternal line of Sunshine, the Nel line, guarantees enormous productions with a narrow fat-protein ratio. Above all, all cows in this line have very good conformation. Nel 61 (EX-90), granddam of Sunshine, has won the championship of the Wanroy show. She is also the most influential cow of this line. This already 15 year old cow produced nearly 90,000 kgs of milk and has been flushed for ET several times. The many daughters from these flushing's are all registered with at least...

## BREEDING VALUES

NVI	INET	Lgv.
-269	-99	-534














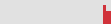


## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
95	137	74			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-845	0.19	0.24	-20	-9	-99

## FUNCTIONAL TRAITS

Calving ease		96
Vitality		96
Beef index		102

























## DAUGHTERS

Fertility		90
NR		97
Calving interval		89
Mat. calving process		97
Mat.Vitality		93
Persistency		98
Maturity rate		100
Udder health		91
Somatic cell count		91
Milking speed		108
Robot efficiency		109
Robot interval		95
Robot habituation		94
Claw health		88
Temperament		103
Body weight		100

## TYPE SCORE

% Rel	Daughters	Herds
78	14	9

## TYPE SCORE

Frame		103
Udder		95
Feet & Legs		92
Total Score		94
Stature		99
Chest width		101
Body depth		100
Angularity		98
Condition		98
Rump Angle		96
Rump Width		103
Rear legs Rear view		93
Rear leg Set		104
Foot Angle		96
Front feet orientation		100
Locomotion		93
For udder attachment		98
Front teat placement		95
Teat length		95
Udder depth		98
Rear udder height		93
Central ligament		97
Rear teat placement		95
Udder balans		90

