



*Alger Meekma*

Breeder: A.A. van Velzen, Meedhuizen

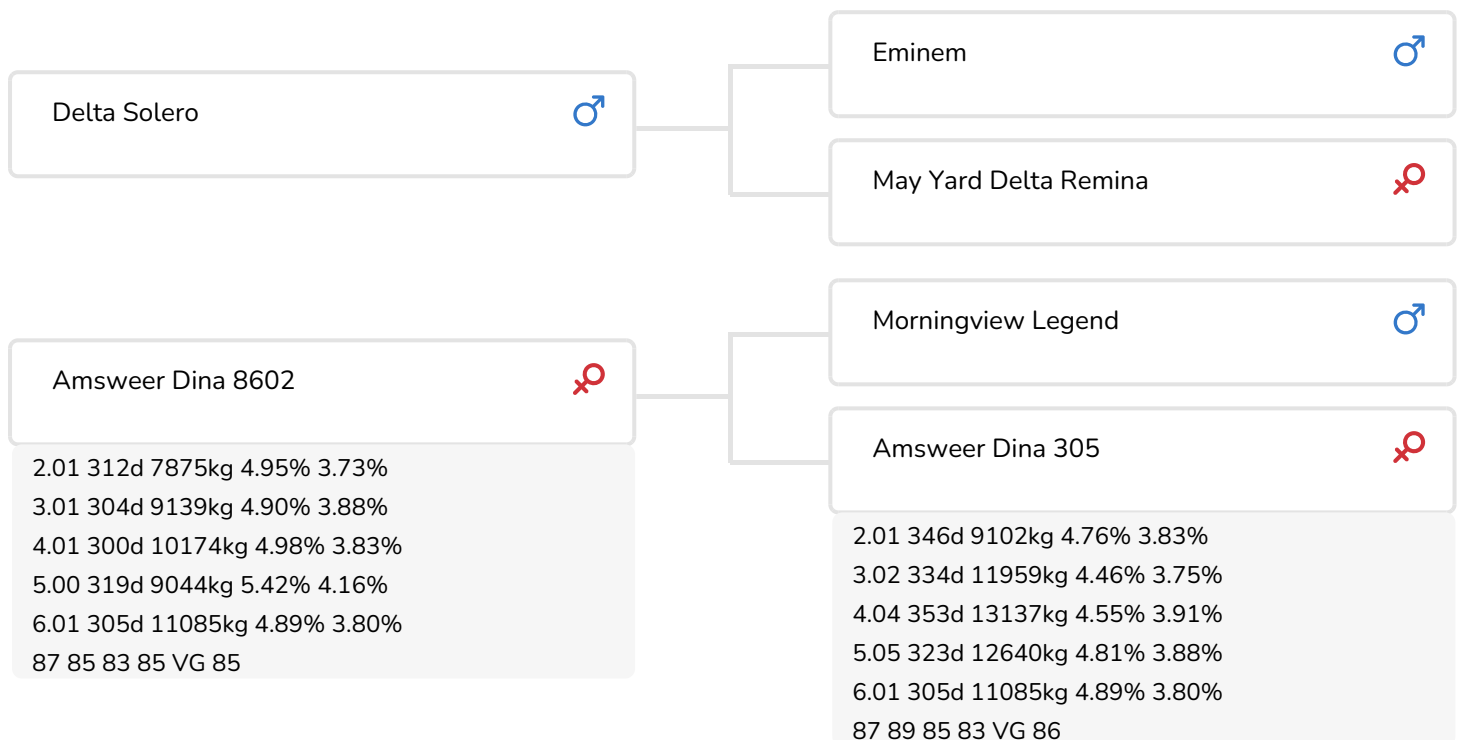
- + Pedigree with reliable, proven breeding bulls
- + High components
- + Calving ease bull
- + Beta casein A2/A2
- + aAa 531



Amsweer Dina 8602  
 (dam of Amsweer Solution)

## BULL INFORMATION

Name	Amsweer Solution	Date of birth	2017-07-25
Herdbook number	NL 934490407	Gestation length	283
A.I.-code	361147	Kappa Casein	AB
PFW code	A	Beta Casein	A2/A2
aAa code	513642	Cow family	Dina
colour	ZB	Straw colour	Mintgroen
Breed	100% HF		



True to his name, Amsweer Solution (Solero x Legend x Stilist) is the solution for the problems surrounding phosphate and he promises milk with high component percentages. His paternal and maternal pedigrees offer quality in the form of high percentages of fat and protein, and durability is a firm feature of both bloodlines too. Solution has a powerful, wide build (aAa 531) and has the A2A2-gene for beta casein.

Solution's sire Solero has very reliable breeding values for both production - including transmission of sky-high components - and conformation. As they mature, Solero daughters simply get better, and the high survival score for these cows goes to show their enduring presence in the herd. Solero also scores extremely well for udder health, claw health and fertility. To sum up - he wraps up components, longevity, late maturity and health into one neat package.

Solution's maternal line also makes a worthy contribution. His dam may not descend from a particularly well-known line, but nevertheless the cows with this pedigree show impressive performances. The Dina line offers solid conformation, with highlights being good chest width and good body condition. What's more, this family already numbers 17 cows who have produced more than 100 tons of milk which shows that

## BREEDING VALUES

NVI	INET	Lgv.
18	-166	198

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
97	259	141			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-463	-0.2	0.05	-38	-12	-166

## FUNCTIONAL TRAITS

Calving ease		99
Vitality		104
Beef index		99

























## DAUGHTERS

Fertility		104
NR		105
Calving interval		102
Mat. calving process		98
Mat.Vitality		100
Persistency		99
Maturity rate		95
Udder health		102
Somatic cell count		100
Milking speed		100
Robot efficiency		99
Robot interval		103
Robot habituation		93
Claw health		108
Temperament		92
Body weight		91

## TYPE SCORE

% Rel	Daughters	Herds
91	40	22

## TYPE SCORE

Frame		92
Udder		92
Feet & Legs		95
Total Score		90
Stature		88
Chest width		94
Body depth		92
Angularity		94
Condition		96
Rump Angle		101
Rump Width		100
Rear legs Rear view		94
Rear leg Set		106
Foot Angle		93
Front feet orientation		99
Locomotion		98
For udder attachment		92
Front teat placement		96
Teat length		96
Udder depth		94
Rear udder height		96
Central ligament		95
Rear teat placement		97
Udder balans		99

