



*Alger Meekma*

Breeder: Mts. W.J.M. en M.G.M. Bleser, Epen

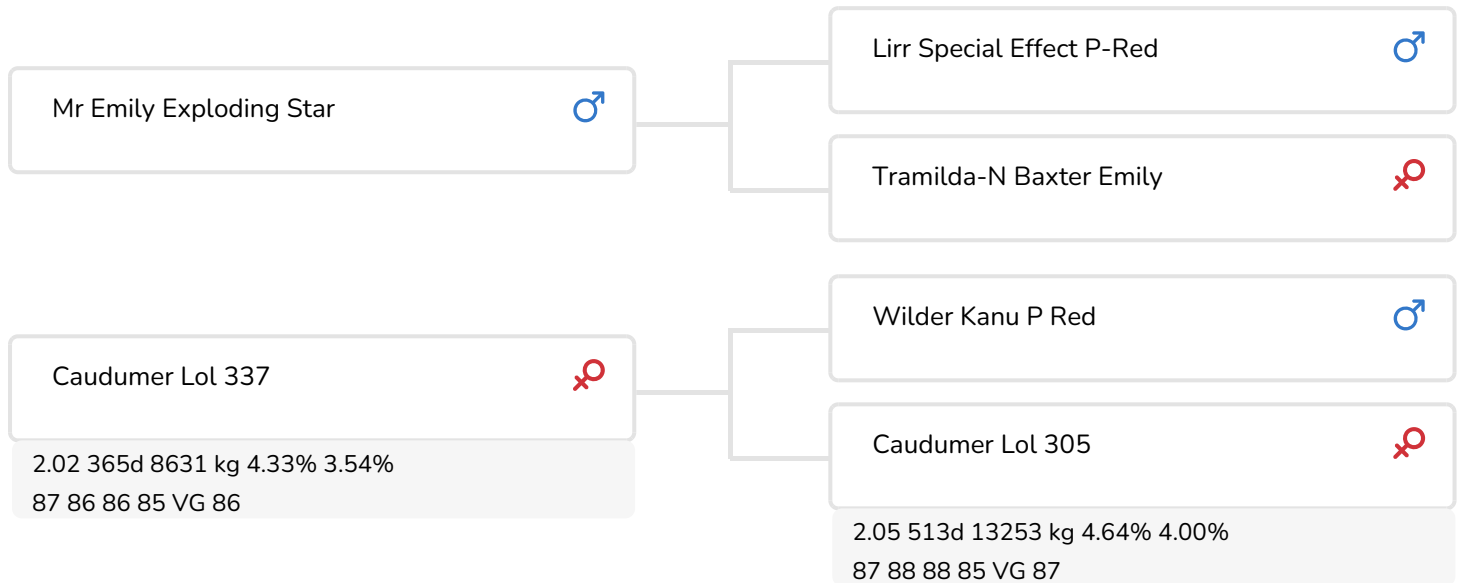


*Alger Meekma*

Caudumer Lol 305 (VG 87)  
(granddam of Expert rc (PP))

## BULL INFORMATION

Name	Apina Expert PP	Date of birth	2015-10-21
Herdbook number	NL 664359977	Gestation length	287
A.l.-code	361066	Kappa Casein	BB
aAa code	243	Beta Casein	A1/A1
colour	ZB	Cow family	Lol
Breed	100% HF	Straw colour	Bruin



There are not that many homozygous polled bulls used for breeding of top quality world-wide. If we can include Expert rc (PP) in this select company this remains to be proven. He does have all the ingredients (both for production and in terms of conformation) that is necessary for this in his lineage. What also stands out in this lineage is his outcross bloodline (Exploding Star x Kanu x Magna). Finally, Expert possess the red factor and is therefore interesting for both the black Holstein, as the red Holstein population.

Expert's sire Exploding Star has many similarities with Expert himself. Exploding Star is also a carrier of the red factor and has an outcross bloodline (Effect x Baxter). He also carries the polled gene, though the heterozygous strain (50% of his offspring will be polled while Expert will score 100% polled). In terms of production a light plus for traits is expected for Exploding Star. He stands his ground when it comes to conformation, especially for excellent udders. In addition, this heifer bull scores favorably for cell count and very good for fertility and durability.

What first stands out in the maternal line of Expert are the good percentages (especially for protein). From the grandmother on, Expert has 4 generations of cows who have...

## BREEDING VALUES

NVI	INET	Lgv.
79	-114	733









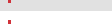







## PRODUCTIEVERERVING

% Rel	Daughters	Herds		
95	117	67		
KG milk	% Protein	KG fat	KG protein	Inet
-429	0.01	-18	-14	-114

## FUNCTIONAL TRAITS

Calving ease		99
Vitality		104
Beef index		92

























## DAUGHTERS

Fertility		99
NR		102
Calving interval		97
Mat. calving process		97
Mat.Vitality		96
Persistency		106
Maturity rate		107
Udder health		112
Somatic cell count		109
Milking speed		97
Robot efficiency		101
Robot interval		97
Robot habituation		101
Claw health		98
Temperament		98
Body weight		90

## TYPE SCORE

% Rel	Daughters	Herds
82	19	14

## TYPE SCORE

Frame		92
Udder		104
Feet & Legs		91
Total Score		93
Stature		96
Chest width		90
Body depth		89
Angularity		90
Condition		95
Rump Angle		103
Rump Width		97
Rear legs Rear view		93
Rear leg Set		99
Foot Angle		95
Front feet orientation		89
Locomotion		92
For udder attachment		103
Front teat placement		92
Teat length		100
Udder depth		107
Rear udder height		102
Central ligament		99
Rear teat placement		96
Udder balans		107

