



*Alger Meekma*

Breeder: Mts. Pinkert-Burgers, Markelo

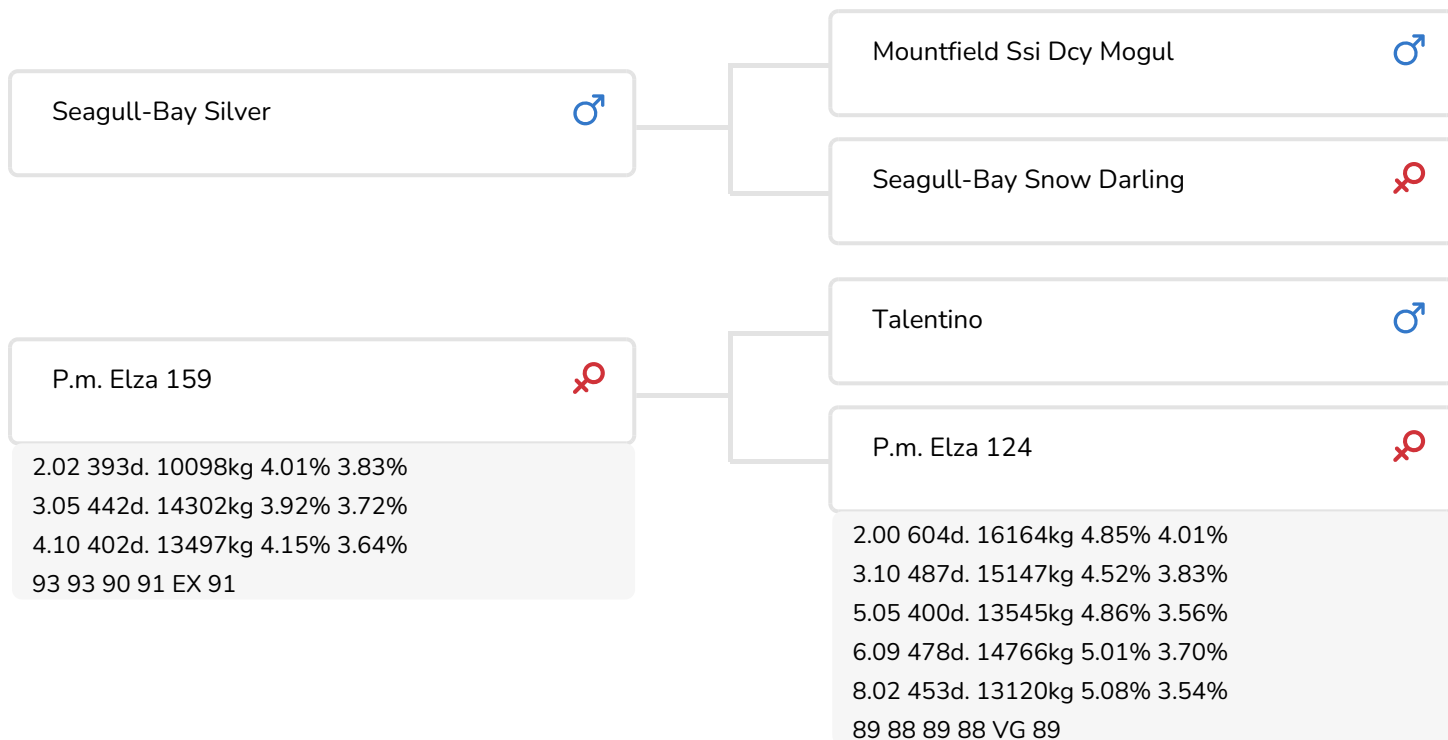
- + Improves milk production, fat and protein
- + Allround, good conformation
- + Red factor
- + Beta casein A2/A2



PM Annie 224 (s. Elver rf)  
 Owner: Mts. Pinkert-Burgers, Markelo (NL)

## BULL INFORMATION

Name	P.M. Elver	Date of birth	2017-05-17
Herdbook number	NL 681804278	Gestation length	279
A.I.-code	361136	Kappa Casein	AA
aAa code	243	Beta Casein	A2/A2
colour	ZB	Cow family	Elza
Breed	100% HF	Straw colour	Groen



Fabulous conformation, the red factor and A2A2 are just a few of the traits that are attracting plenty of attention to the wonderful P.M. Elver rf (Silver x Talentino x Classic). Sired by a king of conformation, Silver, and with the famous line of champions the Elza family in his maternal line, Elver rf carries the promise of amazing conformation in his pedigree. Following in the footsteps of Red Torpedo (also a member of the Elza line), Elver rf is the second bull from this pedigree to be tested by KI.

As already mentioned here, Silver, Elver sire, passes on phenomenal conformation traits. He is able to vastly improve all conformation traits to an extensive degree and has exceptional scores for udders. He also adds value in terms of performance, contributing generous milk production combined with higher than average components. His progeny also inherit good milking speed partnered with a favourable somatic cell count, and very good scores for claw health and durability.

The cows in the Elza-family, who we come across in Elver's maternal line, show many similarities with the traits offered by his sire Silver. They also have impressive conformation and produce milk that is rich in components. This line has already produced the breeding bull Red Torpedo. Both bulls have a common...



## BREEDING VALUES

NVI	INET	Lgv.
-52	-37	47

## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
96	152	81			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-302	0.09	0.06	-5	-5	-37

## FUNCTIONAL TRAITS

Calving ease		98
Vitality		100
Beef index		103

## DAUGHTERS

Fertility		97
NR		99
Calving interval		95
Mat. calving process		100
Mat.Vitality		101
Persistency		97
Maturity rate		106
Udder health		97
Somatic cell count		99
Milking speed		97
Robot efficiency		96
Robot interval		98
Robot habituation		103
Claw health		99
Temperament		101
Body weight		98

## TYPE SCORE

% Rel	Daughters	Herds
88	25	15

## TYPE SCORE

Frame		96
Udder		97
Feet & Legs		98
Total Score		96
Stature		102
Chest width		97
Body depth		98
Angularity		100
Condition		102
Rump Angle		99
Rump Width		90
Rear legs Rear view		101
Rear leg Set		94
Foot Angle		102
Front feet orientation		98
Locomotion		100
For udder attachment		98
Front teat placement		110
Teat length		95
Udder depth		98
Rear udder height		100
Central ligament		102
Rear teat placement		109
Udder balans		99



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P.M. Elza 159 (EX 91)  
(dam of Elver rf)

