

### 361251 • De Nautena Meester Big Malki x Beekmanshoeve Bertil x Niveau • aAa: 561423



- Proven pedigree
- From the same cow family as the bull Bianchi
- Dam has already produced more than 110,000 kg of milk
- All-round, good conformation
- 📤 🛮 aAa 561



Helma 694 (s. Meester)
Owner: Rops Dairy, Ysselsteyn (Lb.)(NL)



### PRACTICAL PROVEN BREEDING

#### **BULL INFORMATION**

Name De Nautena Meester

Herdbook number NL 608951407

A.l.-code 361251

PFW code A

aAa code 561423

colour ZB

Breed 100% HF

Date of birth 2020-03-08

Gestation length 282

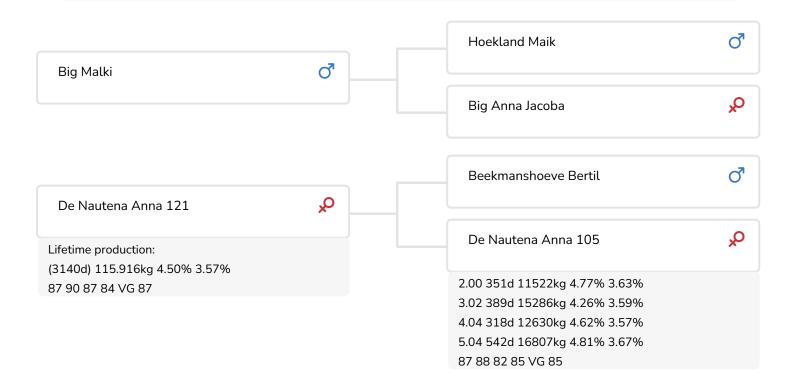
Kappa Casein AB

Cow family

Beta Casein A1/A1

Straw colour Light Blue

Anna





Anna 121 (VG 87) Dam of Meester



De Nautena Anna 129 (VG 88) Full sister of Meester



## PRACTICAL PROVEN BREEDING

% Rel

BREEDING VALUES			
NVI	INET	Lgv.	
44	97	433	

PRODUCTIEVERERVING					
% Rel	Daughters	Herds			
89	108	66			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
276	0.13	-0.05	25	5	97

FUNCTIONAL TRAITS			
Calving ease		91	
Vitality	•	99	
Beef index	I	100	

DAUGTHERS				
Fertility	=	97		
NR	I	100		
Calving interval	=	97		
Mat. calving process		91		
Mat.Vitality		95		
Persistency	=	97		
Maturity rate	<b>—</b>	103		
Udder health	þ.	101		
Somatic cell count	=	97		
Milking speed		96		
Robot efficiency	4	99		
Robot interval	=	98		
Robot habituation	<b> -</b>	102		
Claw health	1	100		
Temperament		93		
Body weight	-	96		

88		13	8
	TYPE	E SCORE	
Frame		- 1	101
Udder			96
Feet & Legs		-	102
Total Score			100
Stature			96
Chest width			95
Body depth		=	98
Angularity		<b>—</b>	104
Condition		=	98
Rump Angle		1	100
Rump Width		<b>—</b>	103
Rear legs Rear	view	- P	101
Rear leg Set		<b> </b>	105
Foot Angle		=	98
Front feet orier	ntation	=	98
Locomotion		<b>—</b>	103
For udder attac	hment	4	99
Front teat place	ement		95
Teat length			97
Udder depth		4	99
Rear udder hei	ght		96
Central ligame	nt	1	100
Rear teat place	ment	-	102
Udder balans		-	103

TYPE SCORE

Daughters

Herds



De Nautena Anna 129 (AB 88) Full sister of Meester



# PRACTICAL PROVEN BREEDING