361107 • De Volmer Barbaros
Seagull-Bay Silver x Regancrest Altaiota x Picston Shottle ET • aAa: 243615



Breeder: J.W.M. Brummelhuis, Laren

- Descends from the Regancrest Barbie family (EX 92)
- High milk production with positive component percentages
- Very good, all-round conformation
- Above average milking speed



Barbaros Jantje (s. Barbaros)
Owner: Mts. A.K. & J. EJ Wiers - Bredewold, Noord Sleen (NL)

LORBAAN 27 + 5985 NX GRASHOEK (NL) + T +31 (0)77 358 67 89 + KI@KISAMEN.COM + WWW.KISAMEN.COM

PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	De Volmer Barbaros	Date of birth	2016-10-31
Herdbook number	NL 677046828	Gestation length	281
A.I.-code	361107	Kappa Casein	AB
PFW code	C	Beta Casein	A1/A2
aAa code	243615	Cow family	Barbara
colour	ZB	Straw colour	Light Blue
Breed	100% HF		

Seagull-Bay Silver ♂

- Mountfield Ssi Dcy Mogul ♂
- Seagull-Bay Snow Darling ♀

Iota Barbara De Roccafarm ♀

2.00 431d 12736kg 4.64% 3.60%
3.04 429d 16172kg 4.78% 3.70%
4.08 381d 14852kg 4.80% 3.70%
88 92 90 86 AB 89

- Regancrest Altaiota ♂
- Regancrest Barbara ♀

2.02 365d 14492kg 3.7% 3.4%
4.06 365d 15794kg 3.7% 3.4%
EX 92



Regancrest-PR-Barbie (EX92)
(great-granddam of Barbaros)

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
-42	52	-58

TYPE SCORE		
% Rel	Daughters	Herds
92	42	20

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
97	254	105			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
385	-0.01	-0.13	16	1	52

FUNCTIONAL TRAITS		
Calving ease		96
Vitality		95
Beef index		100

DAUGTHERS		
Fertility		100
NR		101
Calving interval		98
Mat. calving process		103
Mat.Vitality		103
Persistency		100
Maturity rate		93
Udder health		93
Somatic cell count		98
Milking speed		103
Robot efficiency		102
Robot interval		101
Robot habituation		102
Claw health		97
Temperament		104
Body weight		102

TYPE SCORE		
Frame		102
Udder		101
Feet & Legs		97
Total Score		100
Stature		106
Chest width		101
Body depth		110
Angularity		109
Condition		94
Rump Angle		99
Rump Width		103
Rear legs Rear view		97
Rear leg Set		102
Foot Angle		100
Front feet orientation		93
Locomotion		97
For udder attachment		99
Front teat placement		100
Teat length		106
Udder depth		99
Rear udder height		105
Central ligament		104
Rear teat placement		104
Udder balans		102