361232 • Batenburg Jacques
Jacobus x Guard x Delta Fidelity • aAa: 462513



Breeder: Melkveebedrijf Batenburg, Giethoorn

- Pedigree with high components
- aAa bred, successful maternal line (Ginster)
- Good health traits and longevity
- Super insemination performance
- aAa 462



Grashoek Tonnie 119 (s. Jacques)
Owner: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek (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	Batenburg Jacques	Date of birth	2020-03-18
Herdbook number	NL 937021743	Gestation length	278
A.I.-code	361232	Kappa Casein	AB
PFW code	C	Beta Casein	A1/A2
aAa code	462513	Cow family	Ginster
colour	ZB	Straw colour	Pistachio Green
Breed	100% HF		

Jacobus ♂

- Delta Topgear ♂
- Red Rocks Delta Jyll ♀

Batenburg Ginster 3800 ♀

- Guard ♂
- Batenburg Ginster 2056 Rf ♀

2.02 352d 9073kg 5.72% 4.06%
3.03 338d 10362kg 5.66% 4.25%
88 89 85 87 VG 87

Lifetime production (6 lact.):
(1876d) 59232kg 4.82% 4.05%
83 90 88 87 VG 87



Batenburg Ginster 3800 (VG 86)
(dam of Jacques)

PRACTICAL PROVEN BREEDING

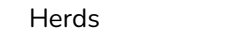
BREEDING VALUES		
NVI	INET	Lgv.
28	35	236

TYPE SCORE		
% Rel	Daughters	Herds
95	88	43

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
97	525	232			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-742	0.66	0.15	29	-12	35

FUNCTIONAL TRAITS		
Calving ease		96
Vitality		94
Beef index		104

DAUGTHERS		
Fertility		103
NR		100
Calving interval		105
Mat. calving process		93
Mat.Vitality		93
Persistency		96
Maturity rate		106
Udder health		99
Somatic cell count		100
Milking speed		97
Robot efficiency		98
Robot interval		105
Robot habituation		103
Claw health		101
Temperament		100
Body weight		102

TYPE SCORE		
Frame		95
Udder		104
Feet & Legs		99
Total Score		101
Stature		96
Chest width		106
Body depth		100
Angularity		101
Condition		105
Rump Angle		91
Rump Width		96
Rear legs Rear view		97
Rear leg Set		97
Foot Angle		102
Front feet orientation		102
Locomotion		100
For udder attachment		105
Front teat placement		95
Teat length		102
Udder depth		102
Rear udder height		103
Central ligament		101
Rear teat placement		99
Udder balans		105