784972 • DG Antheum Red
Endless x Solitair P x Endco Agro • aAa: 243165



- From the same cow family as Aladdin and Alphaman
- Very good production index; plenty of milk combined with high components
- Good conformation with a high score for legs and locomotion
- Super somatic cell count and udder health
- Calving ease bull



DG Antheum Red

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	DG Antheum Red		
Herdbook number	DE 1306661472	Date of birth	2022-05-14
A.I.-code	784972	Kappa Casein	BE
PFW code	C	Beta Casein	A1/A2
aAa code	243165	Cow family	Aiko / Altitude
colour	RB	Straw colour	Unknown
Breed	100 % HF		

Endless ♂

- Jacuzzi ♂
- Elleen ♀

Dg R Aliena Red ♀

- Solitair P ♂
- Dg R Adalyne ♀

2.10 429d 16290kg 4.15% 3.56%
4.01 123LL 5419kg 3.88% 3.41%
85 87 88 86 VG 87



DG R Adalyn Red (v. Endco Argo)
Grand dam of Antheum Red



DG R Aliena Red (s. Solitair P)

PRACTICAL PROVEN BREEDING

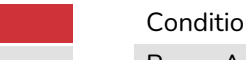
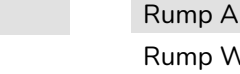
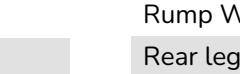
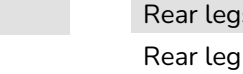
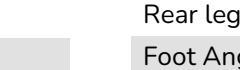
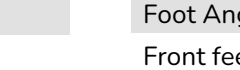
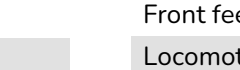
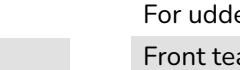
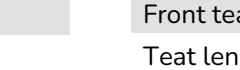
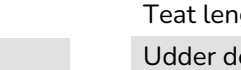
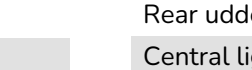
BREEDING VALUES		
NVI	INET	Lgv.
233	555	462

TYPE SCORE
% Rel
89

PRODUCTION TRAITS					
% Rel					
83					
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
1704	0.1	0.08	86	69	555

FUNCTIONAL TRAITS		
Calving ease		102
Vitality		101
Beef index		95

DAUGTHERS		
Fertility		92
NR		95
Calving interval		91
Mat. calving process		101
Mat.Vitality		100
Persistency		108
Maturity rate		105
Udder health		109
Somatic cell count		111
Milking speed		96
Robot efficiency		98
Robot interval		107
Robot habituation		104
Claw health		102
Temperament		95
Body weight		99

TYPE SCORE		
Frame		99
Udder		105
Feet & Legs		104
Total Score		105
Stature		102
Chest width		99
Body depth		106
Angularity		107
Condition		94
Rump Angle		93
Rump Width		100
Rear legs Rear view		106
Rear leg Set		103
Foot Angle		99
Front feet orientation		102
Locomotion		104
For udder attachment		103
Front teat placement		105
Teat length		103
Udder depth		103
Rear udder height		105
Central ligament		103
Rear teat placement		102
Udder balans		105