784647 • Dg Donagh ET
S-S-I Renagade ET x Hurtgenlea Richard Charl ET x Bomaz Altatopshot ET • aAa: 243



- From the Mark Prudence (EX 95) family
- Pedigree with reliable, proven breeding bulls
- Plenty of milk with good components
- Very good conformation

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PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Dg Donagh ET		
Herdbook number	DE 1406512511	Date of birth	2021-10-14
A.I.-code	784647	Kappa Casein	BB
PFW code	C	Beta Casein	A1/A2
aAa code	243	Cow family	Prudence
colour	ZB	Straw colour	Unknown
Breed	100% HF		

S-S-I Renagade Et ♂

- Jaltaoak ♂
- S-S-I Mlngtn ♀

Oh Dg Danica ♀

2.07 382d 15426kg 3.85% 3.39%
86 85 80 82 GP 82

- Hurtgenlea Richard Charl Et ♂
- Schreur Dg Oh Donna 2 ♀

2.03 557d 16376kg 4.79% 3.76%
3.11 412d 12828kg 4.58% 3.64%
85 85 85 82 GP 84

DG Donagh (Renegade x Charley x Topshot) is a Cogent bull from the Mark Prudence (EX 95) family. His pedigree includes many generations of successful bull sires, while his maternal line is also stamping an increasing influence on Holstein breeding worldwide. For example, breeding bull Topstone and young bull Ranger Red are two names from this family that have recently risen in popularity. They are also closely related to Donagh.

Topstone is a full brother of Donagh's grand dam Donna 2 and Ranger Red is a son by Rubicon Rose (VG 89), the full sister of Donagh's great grand dam Donna (VG 89). The red factor was passed on to Rubicon Rose by Aikman daughter Doreen - the dam of both these 89-point Rubicon daughters. Starting with Doreen’s dam Manoa, this line can boast 11 generations of cows ranked VG or EX.

And the level is equally high in Donagh’s paternal line. Renegade, Donagh's sire, is being used a breeding bull and is currently one of the most interesting bulls worldwide. He was already popular as a young bull, so has a high number of daughters. These daughters are productive with very good component percentages and have correct conformation. Renegade also offers a rather uncommon bloodline.

PRACTICAL PROVEN BREEDING

BREEDING VALUES	
INET	Lgv.
317	187

TYPE SCORE
% Rel
86

PRODUCTION TRAITS				
% Rel				
79				
KG milk	% Fat	KG fat	KG protein	Inet
753	0.35	67	27	317

FUNCTIONAL TRAITS		
Calving ease		96
Vitality		99

DAUGTHERS		
Fertility		101
Calving interval		101
Mat. calving process		104
Mat.Vitality		103
Udder health		98
Somatic cell count		98
Milking speed		101
Temperament		99
Body weight		101

TYPE SCORE		
Frame		102
Udder		104
Feet & Legs		98
Total Score		102
Stature		105
Chest width		101
Body depth		103
Angularity		107
Condition		96
Rump Angle		95
Rump Width		102
Rear legs Rear view		98
Rear leg Set		103
Foot Angle		102
Locomotion		98
For udder attachment		104
Front teat placement		104
Teat length		99
Udder depth		106
Rear udder height		104
Central ligament		103
Rear teat placement		107