

Animal Details

AI Code:

Animal Name: GROUSEHALL
MAYFLOWER 445 (R)

Sex: FEMALE

National ID: 372223498840445

International ID: MSHIRLF223498840445

Breed: MA (12.5%), SH
(87.5%)

Owner:

Date of Birth: 12-MAR-2019

Date of Evaluation: Mar 2022
(VALID UNTIL 24-MAY-22)

Pedigree Status: PED

Sire: LANGALBUINOCH
HIGHLANDER P /
SH4334 Sire Verified (SNP)

Dam: MOYDRUM CASTLE
MAYFLOWER (R) /
IE361023570095 Dam Verified (SNP)

MGS: KILFRUSH VANTAGE
2ND / KVG



Genotype available for animal, genotype included in evaluation

Euro-star Index

Replacement Graphics

Calving

Linear Type

TB And Liver Fluke

Ancestry

Evaluation History

Index Comparison







Star Rating (within Shorthorn breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
★☆☆☆☆	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€85	45% (Average)	★★★☆☆
	Dairy Beef	To breed beef animals from the dairy herd that are destined for slaughter	€31	44% (Average)	

Calving Difficulty (births requiring considerable assistance; % 3 & 4)





When Mated With:	Value	Reliability
Beef Heifers Breed avg: 6.59%, All breeds avg: 8.14%	5.8%	44% (Average)
Beef Cows Breed avg: 2.64%, All breeds avg: 3.92%	3.6%	73% (High)

Star Rating (within Shorthorn breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	Docility (1-5 scale) Breed avg: 0.09, All breeds avg: 0.02	0.13 scale	46% (Average)	
	Carcass weight (kg) Breed avg: 3.55kg, All breeds avg: 17.08kg	6.2kg	45% (Average)	
	Carcass conformation (1-15 scale) Breed avg: 0.49, All breeds avg: 1.44	0.39 scale	44% (Average)	

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 6.73%, All breeds avg: 5.32%	5.79%	58% (Average)	
	Daughter milk (kg) Breed avg: 8.68kg, All breeds avg: 2.49kg	10.20kg	47% (Average)	
	Daughter calving interval (days) Breed avg: -2.64 days, All breeds avg: -0.89 days	-2.15days	36% (Low)	

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