Lot 96 CEANNABOE MAISIE

ID: 372224116490114   **Breed:** Simmental

Sex: Female   **DOB:** 14-Sep-2020

Owner: John Conway - St Bridget Street Ballinamore Co Leitrim

Breeder:

Sire: Derrycallaghan Ernest 11 SI2349

- Kilbride Farm Newry
  - Dovefields Gallant
  - Kilbride Farm Eunice D29
- Derrycallaghan Beauty 10
  - Raceview King
  - Corskie Vesna

Dam: Ceannaboe Joely (Et) 372224116420108

- Curaheen Vio (Et)
  - Hillcrest Champion
  - Raceview Merle-Beauty
- Coolatinny Breda
  - Castlegale Rocky
  - Knockmanta Rachel

Evaluation Date: Sep 2021   **Next Evaluation Date:** 23-Nov-2021

Star Rating (Within Simmental breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
★	**Replacement**	**€102**	**24%** (Low)	★★★★
	Terminal	**€81**	**25%** (Low)	

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

When Mated With:	Value	Reliability
Beef cows Breed avg: 3.57%, All breeds avg: 3.89%	**+3.9%**	**19%** (V Low)
Beef heifers Breed avg: 8.41%, All breeds avg: 8.16%	+9.8%	13% (V Low)

Star Rating (Within Simmental breed)	Key Replacement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expected Progeny Performance			
★★★	Docility (1-5 scale) Breed avg: 0.06, All breeds avg: 0.02	0.04 scale	25% (Low)	★★★★
★★★★	Carcass weight (kg) Breed avg: 20.35kg, All breeds avg: 16.78kg	+24kg	28% (Low)	★★★★★
★★★★	Carcass conformation (1-15 scale) Breed avg: 1.32, All breeds avg: 1.42	+1.39 scale	25% (Low)	★★★
	Expected Daughter Breeding Performance			
	Daughter calving diff (% 3 & 4) Breed avg: 5.41%, All breeds avg: 5.36%	+5.5%	13%	
★★★	Daughter Milk (kg) Breed avg: 8.68kg, All breeds avg: 2.39kg	+9kg	25% (Low)	★★★★★
★★	Daughter calving interval (days) Breed avg: -0.43days, All breeds avg: -0.85days	+0.23days	22% (Low)	★★

Additional Information:

Heifers calf, deep red stylish heifer, very docile. Sire was Overall Champion at Sterling February 2015. From Johnes Free Accredited Herd.

Animal not scored.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Herd data quality index
N/A