

# Lot 130 MOUNTFORD NELL P

ID: 372218388670111

Breed: Simmental

Sex: Female

DOB: 21-Jan-2021

Owner: Adrienne Deane - Battlemount Ballytore Co Kildare

## Breeder:

Sire: Rathview King Kong P Et  
372222700730703

Sire Verified (SNP)

Dam: Mountford Eve  
IE201285830071

Curaheen Gunshot P

Glebefarm Trixie Imp  
Uk `11

Curaheen Amigo

Mountford Vanda

Tiset Darwin P

Curaheen Cheyenne Et

Derrycallaghan Hamilton  
Corbally Pheobe

Herkules

Blackford Siskin

Monaduff Stunner

Milton Hannah

Evaluation Date: Oct 2022 Next Evaluation Date: 22-Nov-2022

Star Rating (Within Simmental breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
★★★★	<b>Replacement</b>	<b>€156</b>	<b>19%</b> (V Low)	★★★★★
	<b>Terminal</b>	<b>€87</b>	<b>18%</b> (V Low)	

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

When Mated With:	Value	Reliability
<b>Beef cows</b> Breed avg: 3.6%,All breeds avg: 3.91%	<b>+3.2%</b>	<b>26%</b> (Low)
<b>Beef heifers</b> Breed avg: 8.33%,All breeds avg: 8.2%	Values and reliability for calving difficulty when mated with beef heifers are available from the animal search on <a href="http://www.icbf.com">www.icbf.com</a>	

Star Rating (Within Simmental breed)	Key Replacement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
<b>Expected Progeny Performance</b>				
★★	Docility (1-5 scale) Breed avg: 0.06,All breeds avg: 0.02	0.04 scale	18% (V Low)	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 19.85kg,All breeds avg: 17.18kg	+22.6kg	21% (Low)	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.3,All breeds avg: 1.45	+1.66 scale	16% (V Low)	★★★★★

### Expected Daughter Breeding Performance

	Daughter calving diff (% 3 & 4) Breed avg: 5.25%,All breeds avg: 5.33%	+5.4%	13%	
★★★★★	Daughter Milk (kg) Breed avg: 8.85kg,All breeds avg: 2.49kg	+11kg	19% (V Low)	★★★★★
★★★★★	Daughter calving interval (days) Breed avg: -0.85days,All breeds avg: -0.87days	-2.35days	18% (V Low)	★★★★★

### Additional Information:

Animal not scored.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

### Herd data quality index

N/A

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