

**MIDLAND & WESTERN LIVESTOCK
IMPROVEMENT SOCIETY LIMITED
1926 - 2025**

Catalogue Show & Sale

OF

PEDIGREE REGISTERED BULLS & HEIFERS

IN

**THE SHOWGROUNDS
CARRICK-ON-SHANNON**

**SATURDAY
FEBRUARY 8TH 2025**

SHOW at 10 am

SALE at 12:30 in Catalogue Order

PLEASE NOTE:

All Exhibitors and Spectators are asked to act responsibly and fully co-operate with All Protocols at all times.

- **ENSURE AN ACCIDENT FREE DAY FOR ALL**
- **THE SOCIETY ACCEPTS NO RESPONSIBILITY FOR ACCIDENTS, LOSS OR DAMAGE TO PERSONS OR PROPERTY, OR TO ANIMALS LEFT IN THE SHOWGROUNDS OVERNIGHT.**

ANY ACCIDENT INVOLVING AN ANIMAL EXHIBITED AT THE SALE IS THE SOLE RESPONSIBILITY OF THE EXHIBITOR AND/OR THE OWNER OF THE ANIMAL. THE SOCIETY WOULD ADVISE ALL EXHIBITORS TO EXTEND THEIR INSURANCE COVER TO COVER THEM FOR EXHIBITING AT SHOWS AND SALES

PROSPECTIVE PURCHASERS PLEASE NOTE:

This is also an Online Sale and you must Register with LSL (for Midland and Western) before Friday 7th of February at 3 p.m. if you have not done so previously.

Notice To Safety

The Midland & Western Livestock Improvement Society Ltd., urge all its visitors, exhibitors and spectators alike to share the responsibility in ensuring that all Safety Regulations are obeyed. Each child or group of children must be accompanied by an adult at all times, shall be constantly supervised and kept a safe distance from all animals, vehicles or machinery. All animals must be confined to their designated areas and kept under strict control.

Co-operation with our Safety Officer and Stewards will ensure an accident free day for all.

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Lot 1 BALLYKEEVICAN WINDY

ID: 372217614761034 Breed: Angus
Sex: Male DOB: 24-Apr-2023

Owner: Luke Maye - Rockingham Boyle Co Roscommon

Breeder:

Sire: Ballykeevican Rufus 870
372217614770870
Sire Verified (SNP)

Dam: Ballykeevican Prima Donna
372217614720841

Mogeely Joe H979

Ballykeevican Amy

Ballykeevican Fletcher

Acres Frances

Young Dale Touch Down 36m
Duncanziemere Jody F223

Driney Legend
Tonagh Lady Jean A143

Foxwood Gerry
Ballykeevican Belinda

Priestown Jupiter
Acres Kiera



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€149	44%	★★★★★★
★★	Terminal	€59	45%	★★
★	Dairy Beef	€99	45%	★★★★★
★★★	↳ Beef Sub-Index	€88	42%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+7.1%	55%	Risk (High) Dairy heifers Breed avg: 8.23%	+10.8%	55%
Beef cows Breed avg: 1.96%	+3.6%	61%	Dairy cows Breed avg: 2.81%	+3.4%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.79 Days	39%	★★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.03 scale	38%	★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.18 Days	61%	★★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+3.6kg	42%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.78 scale	40%	★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5%	59%
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+5.9kg	40% ★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.59 days	37% ★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 2 LISNANEAN WILMA

ID: 372224662610998 Breed: Angus
Sex: Male DOB: 01-May-2023

Owner: Benedict Mulrennan - Lisnaneane Elphin Co Roscommon

Breeder:

Sire: Tower Tommie
AA7506
Sire Verified (SNP)

Te Mania Berkley B1

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Molloy Lady Helen P181

Lisduff Dandy K895
Flowerhill Crystal

Dam: Lisnanean Patricia
372224662640811
Dam Verified (SNP)

Steil Knockranny 248

Te Mania Berkley B1
Steil Chubby

Lisnanean Lena

Bohey Jasper
Lisnanean Gemma



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€179	46%	★★★★★
★★★★★	Terminal	€112	49%	★★★★★
★★★★★	Dairy Beef	€161	49%	★★★★★
★★★★★	↳ Beef Sub-Index	€112	45%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.2%	62%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.7%	63%
Beef cows Breed avg: 1.96%	+1.8%	69%	Dairy cows Breed avg: 2.81%	+3.1%	63%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.57 Days	46%	★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.02 scale	47%	★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.29 Days	64%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+10.8kg	45%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.88 scale	45%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.7%	66%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.6kg	41%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-6.24 days	38%	★★★★★

Additional Information:

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 3 FORTVIEW WONDER

ID: 372222893110550 Breed: Angus
Sex: Male DOB: 06-May-2023

Owner: John Morrow - Aughawillen Carrigallen Co Leitrim

Breeder:

Sire: Fordel Lockdown P827
AA5094

Sire Verified (SNP)

Tc Stockman 365

Champion Hill Lucy
6863 Et

Netherton Mr Brazilian
E377

Fortfarm Useful

Tc Stockman
Tc Pride 0014

S A V Net Worth 4200
Champion Hill Lucy 3062

The Moss Florian B284
Netherton Missie A114

Netherton Elsam
Knockadrinan Maid 7th



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€159	46%	★★★★★
★	Terminal	€54	47%	★★
★	Dairy Beef	€100	47%	★★★★
★	↳ Beef Sub-Index	€68	44%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+2.6%	57%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+6%	58%
Beef cows Breed avg: 1.96%	+0.6%	66%	Dairy cows Breed avg: 2.81%	+2.3%	57%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.88 Days	45%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.02 scale	44%	★★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-11.47 Days	61%	★★★★★
★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	-0.2	45%	★
★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.68 scale	43%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+8%	63%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+12.4kg	45%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.46 days	38%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Fertility tested. Very easy calving at 0.6%. SCEP eligible.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 4 SAVANNAH LORD JACOB Z225

ID: 372213311330225 Breed: Angus
Sex: Male DOB: 06-May-2023

Owner: Gordon O'Connor - Adrigool Kiltimagh Co Mayo

Breeder:

Sire: Keirsbeath Karma S539
AA4638
Sire Verified (SNP)

Dam: Savannah Lady Jade R173
IE271837160173
Dam Verified (SNP)

Keirsbeath King Kong P530

Halbeath Kitty H315

Rath Billy

Savannah Lady Jessie C057

Duncanziemere Edwin J311
Halbeath Kim G296

Blelack Telestar A240
Halbeath Kitty D083

Lawsons Ford Bagatelle Z054
Ardeeher Pamala

Moorland Lord Joseph Z064
Moorland Dolly



GENOMIC EVALUATION

Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★	Replacement	€52	45%	★
★★	Terminal	€68	49%	★★
★	Dairy Beef	€105	49%	★★★★
★★★★	↳ Beef Sub-Index	€97	46%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+6.9%	59%	Risk (High) Dairy heifers Breed avg: 8.23%	+10.1%	59%
Beef cows Breed avg: 1.96%	+4.4%	66%	Dairy cows Breed avg: 2.81%	+3.5%	60%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+1.06 Days	45%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.06 scale	43%	★★★★★
★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-14.18 Days	67%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+9.2kg	46%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.81 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.1%	64%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+4.6kg	40%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.53 days	37%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 5 BRIDGEHOUSE WILLIAM

ID: 372219607330162 Breed: Angus
Sex: Male DOB: 08-May-2023

Owner: Martin Tierney - Tooma Cloone Co Leitrim
Breeder: Jason O Reilly - Drumgowla Mohill Co Leitrim

Sire: Duibhgiolla Luigi
AA2301
Sire Verified (SNP)

Clooncolligan Joe Joe
Duibhgiolla Darling

Mogeely Joe H979
Clooncolligan Athas

Ballyarden Billy
Clooncolligan Utopia

Dam: Bridgehouse Doll V112
372219607320112
Dam Verified (SNP)

Caulry Nationwide
Currycramp Joan

Aynho Rossiter Eric B125
Caulry L722 Ellen Erica Et

Lisacaran Victor J112
Currycramp Gorgeous



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★	Replacement	€116	47%	★★★★
★★★★	Terminal	€83	49%	★★★
★★★★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€135 €94	49% 46%	★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.3%	60%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+6.6%	61%
Beef cows Breed avg: 1.96%	+1.8%	69%	Dairy cows Breed avg: 2.81%	+2.1%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.25 Days	46%	★★★★★
★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.01 scale	46%	★★★
★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-13.06 Days	66%	★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+5.6kg	45%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.78 scale	45%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.2%	66%	
★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+6.4kg	44%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-1.84 days	39%	★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 6 SAVANNAH LORD JACKSON Z228

ID: 372213311360228 Breed: Angus
Sex: Male DOB: 17-May-2023

Owner: Gordon O'Connor - Adrigool Kiltimagh Co Mayo

Breeder:

Sire: Stouphill Bomber T182
AA5373

Sire Verified (SNP)

Duncanziemere Jigsaw
N087

Stouphill Blossom P102

Auldhouseburn Karlos D218
Duncanziemere Jody J318

Stouphill Endeavour H011
Huxton Bloom C136

Dam: Savannah Lady Julie V189
372213311390189

Dam Verified (SNP)

Newstar Max

Savannah Lady Jade
R173

Hallington Endeavour G136
Newstar Bella

Rath Billy
Savannah Lady Jessie C057



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★	Replacement	€80	44%	★ ★
★ ★ ★	Terminal	€75	48%	★ ★
★ ★	Dairy Beef	€113	48%	★ ★ ★ ★ ★
★ ★ ★	↳ Beef Sub-Index	€91	45%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.6%	57%	Risk (High) Dairy heifers Breed avg: 8.23%	+9.2%	57%
Beef cows Breed avg: 1.96%	+2.5%	65%	Dairy cows Breed avg: 2.81%	+3.4%	60%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★ ★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.05 Days	45%	★ ★ ★ ★ ★
★ ★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	43%	★ ★
★ ★ ★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-14.86 Days	65%	★ ★ ★ ★ ★
★ ★ ★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+6.6kg	45%	★
★ ★ ★ ★ ★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.98 scale	45%	★ ★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6%	62%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+2.8kg	38%	★ ★ ★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.7 days	35%	★ ★ ★ ★ ★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 7 MOYGARA WILL

ID: 372223312710042 Breed: Angus
Sex: Male DOB: 17-May-2023

Owner: Dan Mc Keon - Lisbaleely Gurteen Co Sligo

Breeder:

Sire: Mullymucks Uncle
372225280250023
Sire Verified (SNP)

Keirsbeath Karma S539
Killeen Lady Ivy R174

Keirsbeath King Kong P530
Halbeath Kitty H315

Jesana Galaxy
Killeen Lady Innamon M143

Dam: Kinincha Nina
IE182524590422
Dam Verified (SNP)

Mountgordan Pride
Kinincha Jenny

Minit Of Liss
Knockadrinan Bell V1

Spangager Tommy Boy
Ballyshannon Fay



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€136	45%	★★★★★★
★★★★	Terminal	€74	48%	★★★
★★★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€119 €92	47% 46%	★★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+6.2%	54%	Risk (High) Dairy heifers Breed avg: 8.23%	+9.4%	54%
Beef cows Breed avg: 1.96%	+2.7%	61%	Dairy cows Breed avg: 2.81%	+3.1%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.59 Days	38%	★★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	39%	★★★★★
★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-10.2 Days	61%	★★★★★★
★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+6.7kg	49%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.58 scale	39%	★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6%	59%
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+2.7kg	41% ★★★
★★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.64 days	36% ★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Easy calving. Export tested. Fertility tested. Outwintered.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 8 CLOONCARNE WONDERER

ID: 372224443981079 Breed: Angus
Sex: Male DOB: 20-May-2023

Owner: Thomas Mulligan - Currycramp Dromod Co Leitrim

Breeder:

Sire: Knockmountagh Robert
372216014660809

Dam: Clooncarne Shine Bright
372224443970880

Rawburn Jagger Eric R094

Knockmountagh Madam

Westellen Diego M734

Clooncarne Breeze

Rawburn Boss Hogg N630
Rawburn Joy Erica L251

Goulding Jumbo King K436
Knockmountagh Honey

Bova Lord Blackwood H175
Liss Dana E680

Bohey Leo
Clooncarne Sapphire



GENOMIC EVALUATION

Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€157	43%	★★★★★
★★★★	Terminal	€93	46%	★★★★
★★★★★ ★★★★	Dairy Beef ↳ Beef Sub-Index	€135 €100	45% 43%	★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+2.8%	53%	Risk (Low) Dairy heifers Breed avg: 8.23%	+5.1%	54%
Beef cows Breed avg: 1.96%	+1%	62%	Dairy cows Breed avg: 2.81%	+2.4%	55%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.39 Days	41%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	41%	★★★★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-12.54 Days	61%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+13.6kg	43%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.9 scale	42%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+8.4%	59%	
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+5.4kg	41%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.74 days	37%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 9 CLOONCARNE WERNER

ID: 372224443941083 Breed: Angus
Sex: Male DOB: 02-Jun-2023

Owner: Thomas Mulligan - Currycramp Dromod Co Leitrim

Breeder:

Sire: Knockmountagh Robert
372216014660809

Rawburn Jagger Eric
R094

Rawburn Boss Hogg N630
Rawburn Joy Erica L251

Knockmountagh
Madam

Goulding Jumbo King K436
Knockmountagh Honey

Dam: Clooncarne Tessa
372224443930910

Baronagh Producer
N662

Auchincrieve Edwin J155
Baronagh Posie G263

Clooncarne Jenny

Clooncarne Frank
Currycramp Beatrice



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€113	42%	★★★★
★★★★	Terminal	€84	45%	★★★★
★★★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€140 €98	44% 42%	★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4%	51%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+7.3%	52%
Beef cows Breed avg: 1.96%	+1.7%	61%	Dairy cows Breed avg: 2.81%	+2.7%	53%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.32 Days	40%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.09 scale	39%	★★★★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-10.71 Days	60%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+14.5kg	42%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.87 scale	42%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.5%	58%	
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+5.8kg	40%	★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.65 days	35%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 10 FARMHILL WAR

ID: 372213947880373 Breed: Angus
Sex: Male DOB: 02-Jun-2023

Owner: James Regan - Farm Hill Loughglynn Castlerea Co Roscommon

Breeder:

Sire: Ballyshannon Tommy
372213618050483
Sire Verified (SNP)

Netherton Mr Brazilian
E377
Ballyshannon Mary

The Moss Florian B284
Netherton Missie A114

Ranui W Impact 762
Ballyshannon Flo

Dam: Farmhill Peg
372213947860289
Dam Verified (SNP)

Beryl Jamey E.T.
Farmhill Lize

Allencroft Jct Andy 02
Knockadrinan Bell V6

Lawsons Ford Bagatelle Z094
Ballycaher Flower



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★	Replacement	€87	41%	★ ★ ★
★	Terminal	€58	43%	★ ★
★ ★	Dairy Beef	€102	43%	★ ★ ★ ★
	↳ Beef Sub-Index	€76	40%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.4%	52%	Risk (High) Dairy heifers Breed avg: 8.23%	+9.3%	53%
Beef cows Breed avg: 1.96%	+1.8%	61%	Dairy cows Breed avg: 2.81%	+3.7%	55%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★ ★ ★ ★ ★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.79 Days	37%	★ ★ ★ ★ ★
★ ★ ★ ★ ★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.05 scale	37%	★ ★ ★ ★ ★
★ ★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-11.29 Days	61%	★ ★ ★ ★ ★
★ ★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+3.4kg	39%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.59 scale	38%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.8%	58%	
★ ★ ★ ★ ★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.3kg	37%	★ ★ ★ ★ ★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-0.58 days	37%	★ ★ ★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 11 MOUGH WERNER

ID: 372216765780427 Breed: Angus
Sex: Male DOB: 12-Jun-2023

Owner: Brian Mcweeney - Longstone Ballinamore Co Leitrim

Breeder:

Sire: Mough Ubet
372216765720405
Sire Verified (SNP)

Ryans Ringo

Mough Katie

Mogeely Joe H979
Carrabaun Cystal

Goulding Jumbo King K436
Castle Gardens Victoria D11

Dam: Mough Nanny
IE231212930341
Dam Verified (SNP)

Friarstown Ideal Pete
K202 Et

Mough Karen

Netherallan Peter Pershore
Friarstown Ideal J126 (Et)

Bohey Jasper
Rowan Brona



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€114	42%	★★★★
★★★★	Terminal	€74	44%	★★
★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€117 €90	43% 40%	★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+6%	54%	Risk (High) Dairy heifers Breed avg: 8.23%	+9.5%	54%
Beef cows Breed avg: 1.96%	+2.7%	65%	Dairy cows Breed avg: 2.81%	+3.5%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.73 Days	38%	★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	39%	★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.02 Days	60%	★★★★★
★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+7.6kg	39%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.59 scale	38%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.8%	62%	
★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+6.9kg	40%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.2 days	37%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 12 CLONBRONEY WINSTON

ID: 372213575460887 Breed: Angus
Sex: Male DOB: 04-Aug-2023

Owner: Liam Foley - Clonbroney Ballinalee Co Longford

Breeder:

Sire: Lisduff Do -Do W875
372213820331875
Sire Verified (SNP)

Liss Buster S621

Lisduff Duchess M069 (Et)

Liss Marty P417
Liss Biluri G847

Bohey Jasper
Lisduff Duchess 3rd

Dam: Clonbroney Shauna
372213575450770
Dam Verified (SNP)

Clooncolligan Exotic

Clonbroney Hanna

Ballymagrine Wonder
Clooncolligan Athas

Aynho Rossiter Eric B125
Clonbroney Elaine

Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€107	23%	★★★★
★★	Terminal	€64	23%	★★
★ ★★	Dairy Beef ↳ Beef Sub-Index	€102 €82	22% 22%	★★★★ ★

When Mated With:		Value	Rel		When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+5.3%	28%	Risk (High*) Dairy heifers Breed avg: 8.23%		+9.9%	30%		
Beef cows Breed avg: 1.96%	+2%	35%	Dairy cows Breed avg: 2.81%		+3.1%	29%		

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.22 Days	14%	★★★★★
★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.03 scale	25%	★★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-9.58 Days	17%	★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+3.4kg	25%	★
★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.81 scale	23%	★

Expected Daughter Breeding Performance				
Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%		+5.5%	33%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+4.1kg	22%	★★★★
★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.72 days	20%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, Q204X, S105C). Myostatin Single Carrier: (NT821). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 13 DRUMCARBIN WAN BASAKA

ID: 372222086720424

Breed: Angus

Sex: Male

DOB: 05-Aug-2023

Owner: Shane Mckiernan - Lacken Lower Ballinagh Cavan Co Cavan

Breeder:

Sire: Loughlynn Hum Dinger F438

Sire Verified (SNP)

Towerhill Noel

Loughlynn Lover H149

Craven Pine Tar
Towerhill Faithful

Lawsons Ford Bagatelle Z0!
Driney Rachel

Dam: Drumcarbin Sassy Girl 372222086740319

Dam Verified (SNP)

Rawburn Boss Hogg N630

Drumcarbin Bell M160

Tc Freedom 104
Hoff Blackbird 594 5218

Lockerley Legolas G850
Drumcarbin Bell K112



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€176	46%	★★★★★
★★★★★	Terminal	€98	49%	★★★★
★★★★★	Dairy Beef	€146	48%	★★★★★
★★★★	↳ Beef Sub-Index	€101	47%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.4%	54%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+6.9%	56%
Beef cows Breed avg: 1.96%	+1%	64%	Dairy cows Breed avg: 2.81%	+2.2%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.02 Days	42%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.1 scale	56%	★★★★★
★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-13.43 Days	63%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+10.7kg	49%	★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+1.02 scale	46%	★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+4.6%	61%	
★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+6.5kg	44%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.65 days	37%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle	113	52%
Skeletal	121	49%
Function	103	16%

Linear scored progeny in evaluation

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20250129120958

Lot 14 KERINS WILLPOWER

ID: 372216674740104 Breed: Angus
Sex: Male DOB: 18-Aug-2023

Owner: Bernard Kerins - Carnaree Ballymote Co Sligo

Breeder:

Sire: Stouphill Bomber T182
AA5373

Sire Verified (SNP)

Duncanziemere Jigsaw
N087

Stouphill Blossom P102

Auldhouseburn Karlos D218
Duncanziemere Jody J318

Stouphill Endeavour H011
Huxton Bloom C136

Dam: Owenmore Mella
IE321143230115

Dam Verified (SNP)

Owenmore Kit

Steil F Ella 156

Acres Harry
Owenmore Dainty

Young Dale Touch Down 36m
Gorvagh Ella F207



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★	Replacement	€116	45%	★★★★
★★★★	Terminal	€88	49%	★★★★
★★★	Dairy Beef	€127	48%	★★★★★
★★★★★	↳ Beef Sub-Index	€107	45%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+7%	59%	Risk (High) Dairy heifers Breed avg: 8.23%	+11%	58%
Beef cows Breed avg: 1.96%	+3.3%	67%	Dairy cows Breed avg: 2.81%	+3.6%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.94 Days	45%	★★★★★
★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0 scale	46%	★★★★
★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-14.44 Days	66%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+12.4kg	46%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.9 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5%	64%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+3.6kg	43%	★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.36 days	36%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 15 LISCOLVIN WAYNE

ID: 372223764061614 Breed: Angus
Sex: Male DOB: 01-Sep-2023

Owner: Martin Garvey - Liscolvin Hillstreet Carrick On Shannon Co Roscommon

Breeder:

Sire: Prohurst Eoghan W759
AA7485

Sire Verified (SNP)

Te Mania Berkley B1

Prohurst Elba N321

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

S A V Net Worth 4200
Young Dale Elba 23n

Dam: Liscolvin S June 1279
372223764011279

Dam Verified (SNP)

Bohey Jasper

Liscolvin M June 1000

Sunset Acres Bang
Bohey Baccarat

Crussin Mark F207
Liscolvin June



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€143	43%	★★★★★
★★★★★	Terminal	€112	46%	★★★★★
★★★★★ ★★★★★	Dairy Beef ↳ Beef Sub-Index	€158 €115	47% 42%	★★★★★ ★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.3%	61%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.5%	61%
Beef cows Breed avg: 1.96%	+2.2%	67%	Dairy cows Breed avg: 2.81%	+2.8%	63%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.47 Days	47%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	46%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-20.79 Days	43%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+13kg	45%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.79 scale	44%	★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+4.8%	59%
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+9.7kg	39% ★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.63 days	38% ★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Prohurst Eoghan son. 5 Star down the line with a DBI of 158 out of a Bohey Jasper Dam. Grand Dam was Irish Angus All Ireland Senior Female Reserve Champion.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Lot 16 BORROUGH WINSTON

ID: 372213175920168 Breed: Angus
Sex: Male DOB: 02-Sep-2023

Owner: Seamus Prior - Derrinkeher Mcdonald Ballinamore Co Leitrim

Breeder:

Sire: Keirsbeath Karma S539
AA4638
Sire Verified (SNP)

Dam: Borrough Nancy
IE231189450108
Dam Verified (SNP)

Keirsbeath King Kong P530

Halbeath Kitty H315

Friarstown Ideal Pete K202 Et

Sandylane Deirdre

Duncanziemere Edwin J311
Halbeath Kim G296

Blelack Telestar A240
Halbeath Kitty D083

Netherallan Peter Pershore
Friarstown Ideal J126 (Et)

Belvin Patriarch
Sandylane Beth



GENOMIC EVALUATION

Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€101	48%	★★★
★★★★	Terminal	€80	51%	★★★★
★★★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€121 €93	51% 48%	★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.5%	61%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.1%	61%
Beef cows Breed avg: 1.96%	+1.9%	67%	Dairy cows Breed avg: 2.81%	+2.8%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.19 Days	49%	★★★★★
★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.01 scale	46%	★★★★
★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-14.02 Days	68%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+10.1kg	48%	★
★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.63 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.5%	64%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+8.5kg	43%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.75 days	38%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 17 LISCOLVIN WALLACE

ID: 372223764081616 Breed: Angus
Sex: Male DOB: 06-Sep-2023

Owner: Martin Garvey - Liscolvin Hillstreet Carrick On Shannon Co Roscommon

Breeder:

Sire: Liscolvin S Esmerica
372223764071268
Sire Verified (SNP)

Bohey Jasper

Crerogue Esmerica
R492

Sunset Acres Bang
Bohey Baccarat

Liss Mars M242
Crerogue Esminie L361

Dam: Liscolvin Niki
IE311431311078
Dam Verified (SNP)

Bunlahy John G Et

Liscolvin Jaffa

Young Dale Superior 14s
Bunlahy Beatrice Y073

Crussin Mark F207
Sandylane Dana



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€103	43%	★★★
★★★★	Terminal	€92	44%	★★★★
★★★★ ★★★☆☆	Dairy Beef ↳ Beef Sub-Index	€128 €107	43% 41%	★★★★★ ★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.6%	54%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.2%	55%
Beef cows Breed avg: 1.96%	+1.9%	62%	Dairy cows Breed avg: 2.81%	+2.7%	57%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.84 Days	39%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.05 scale	41%	★★★★★
★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-14.62 Days	41%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+12kg	43%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.77 scale	42%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+4.8%	59%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+4.9kg	42%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.22 days	38%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Lot 18 CAULRY WHIZKID

ID: 372223154961015 Breed: Angus
Sex: Male DOB: 12-Sep-2023

Owner: Anselm Fitzgerald - Glebe House Mount Temple Moate Co Westmeath

Breeder:

Sire: Netherton Americano M703
AA4057
Sire Verified (SNP)

Netherton Mr Rader
J527

Netherton Annie H474

Dylemma Radar W42
Netherton Missie A114

Tc Grid Topper 355
Southland Awestruck 117r

Dam: Caulry T902 Pam
372223154980902
Dam Verified (SNP)

Tubridmore Gizmo E.T.
(Et)

Caulry L724 Pam

S A V Net Worth 4200
Young Dale Elba 23n

Netherallan Peter Pershore
Caulry H 593pam



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€156	49%	★★★★★
★★★★★	Terminal	€115	51%	★★★★★
★★★★★	Dairy Beef	€157	52%	★★★★★
★★★★★	↳ Beef Sub-Index	€116	47%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.2%	61%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.7%	62%
Beef cows Breed avg: 1.96%	+2.3%	72%	Dairy cows Breed avg: 2.81%	+3.3%	63%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.65 Days	60%	★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	46%	★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-22.97 Days	68%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+13.2kg	46%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+1.02 scale	46%	★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.9%	69%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+11.1kg	46%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.34 days	43%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 19 THEGROVE WALLACE

ID: 372213771620084 Breed: Angus
Sex: Male DOB: 18-Sep-2023

Owner: Mark Beirne - Corduff Aughamore Carrick-On-Shannon Co Leitrim

Breeder:

Sire: Fordel Lockdown P827
AA5094

Sire Verified (SNP)

Dam: Thegrove Unicorn
372213771610067

Dam Verified (SNP)

Tc Stockman 365

Champion Hill Lucy
6863 Et

Caulry Nationwide

Drumbeera Lady Holly
N182

Tc Stockman
Tc Pride 0014

S A V Net Worth 4200
Champion Hill Lucy 3062

Aynho Rossiter Eric B125
Caulry L722 Ellen Erica Et

Bova Lord Blackwood H175
Rathra Ernesta



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€149	43%	★★★★★
★★★★★	Terminal	€84	46%	★★★★
★★★★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€123 €94	45% 42%	★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.6%	56%	Risk (High) Dairy heifers Breed avg: 8.23%	+9.3%	55%
Beef cows Breed avg: 1.96%	+1.4%	65%	Dairy cows Breed avg: 2.81%	+3.5%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.91 Days	44%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.06 scale	42%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.2 Days	59%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+8.9kg	43%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.72 scale	41%	★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+8.4%	62%
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+12.4kg	41%
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.18 days	36%

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20250129120958

Lot 20 KERINS RED EVOLUTION Z106

ID: 372216674760106 Breed: Angus
Sex: Male DOB: 20-Sep-2023

Owner: Bernard Kerins - Carnaree Ballymote Co Sligo

Breeder:

Sire: Oaklea Red Glacier R617
S3414

Sire Verified (SNP)

Te Mania Red Label
Z1023

Oaklea Red Gypsy J300

Te Mania Viceroy V342
Te Mania Mittagong V254

Red Fine Line Mulberry 26p
Red Jcc Gidget 80p

Dam: Kerins Red T Evie
372216674760064

Dam Verified (SNP)

Gigginstown Red Gaffer
T687

Broomstreet Red Evie
T137

Rosemead Karona J957
Gigginstown Red Gammer Empire

Killanley Red Linnet P642
Broomstreet Red Eliza R126



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€147	42%	★★★★★
★★★★★	Terminal	€82	43%	★★★★
★★★★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€146 €95	43% 40%	★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.8%	50%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+5.8%	50%
Beef cows Breed avg: 1.96%	+1.7%	60%	Dairy cows Breed avg: 2.81%	+2.1%	50%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.22 Days	42%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.03 scale	43%	★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.6 Days	58%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+8.2kg	40%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.6 scale	39%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.6%	57%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.5kg	40%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.28 days	35%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 21 LAHEENS WILL ET

ID: 372222579910589 Breed: Angus
Sex: Male DOB: 24-Sep-2023

Owner: Cormac Duignan - Laheen Eslin Bridge Carrick-On-Shannon Co. Leitrim

Breeder:

Sire: Hf Rebel 53y
ZHF
Sire Verified (SNP)

Hf Tiger 5t

Hf Tibbie 103t

Hf Kodiak 5r
Hf Echo 84r

Hf Done Right 125r
Hf Tibbie 62r

Dam: Laheens Daisy L343
IE231362580343
Dam Verified (SNP)

Luddenmore Fionn G441

Friarstown Dark Cap
G063 Et

The Moss Mr Eshton D409
Netherton Flora B162

G D A Universe 726g
Laheens Wendy



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€165	50%	★★★★★
★★★★★	Terminal	€100	51%	★★★★
★★★★★ ★★★★★	Dairy Beef ↳ Beef Sub-Index	€137 €103	51% 48%	★★★★★ ★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4%	60%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.8%	61%
Beef cows Breed avg: 1.96%	+1.2%	68%	Dairy cows Breed avg: 2.81%	+3.1%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.03 Days	47%	★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	47%	★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-15.92 Days	68%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+12.2kg	48%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.79 scale	48%	★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+4.6%	66%
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.3kg	49% ★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.93 days	42% ★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 22 DRUMCROW PROPHECY Z085

ID: 372225708080085 Breed: Angus
Sex: Male DOB: 27-Sep-2023

Owner: Nevan Mckiernan - Lacken Lower Ballinagh Cavan Co Cavan

Breeder:

Sire: Hw Abacus V500
372239999942620
Sire Verified (SNP)

Rawburn Boss Hogg N630
Netherton Annie P801

Tc Freedom 104
Hoff Blackbird 594 5218

Netherton Freedom L642
Netherton Annie M657

Dam: Drumcrow Purty X065
372225708040065
Dam Verified (SNP)

Drumcrow Joker
Drumcrow Purty S032

Cartron-Roe Ansley
Drumcrow Gabby

Drumcrow Partner Perfect L475
Drumcrow Party N015



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€141	40%	★★★★★
★★★★★	Terminal	€87	43%	★★★★
★★★★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€146 €95	42% 40%	★★★★★ ★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.3%	50%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.3%	50%
Beef cows Breed avg: 1.96%	+2.3%	62%	Dairy cows Breed avg: 2.81%	+2.9%	52%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.42 Days	38%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.05 scale	37%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.36 Days	59%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+9kg	40%	★
★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.73 scale	38%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+7.7%	58%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+12.6kg	38%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.97 days	34%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 23 MOORLAND WESTON

ID: 372225721620077 Breed: Angus
Sex: Male DOB: 11-Oct-2023

Owner: Malcolm O'Connor - Eden Knock Co Mayo

Breeder:

Sire: Prohurst Eoghan W759
AA7485

Sire Verified (SNP)

Te Mania Berkley B1

Prohurst Elba N321

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

S A V Net Worth 4200
Young Dale Elba 23n

Dam: Millbawn Una Donna
372214925440287

Dam Verified (SNP)

Hw Farghal T516

Millbawn Sapphire

Netherton Kracker P790
Netherton Fleur L623

Intelagri Matteo E.T. (Et)
Millbawn Lady Letitia



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€172	45%	★★★★★
★★★★★	Terminal	€108	49%	★★★★★
★★★★★	Dairy Beef	€153	49%	★★★★★
★★★★★	↳ Beef Sub-Index	€107	45%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.1%	61%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.5%	60%
Beef cows Breed avg: 1.96%	+1.9%	67%	Dairy cows Breed avg: 2.81%	+3.3%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.18 Days	48%	★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	45%	★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-20.93 Days	65%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+11kg	45%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.82 scale	45%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+4.8%	64%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+10.4kg	37%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.31 days	37%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 24 LAHEENS WAR HORSE

ID: 372222579950592 Breed: Angus
Sex: Male DOB: 13-Oct-2023

Owner: Cormac Duignan - Laheen Eslin Bridge Carrick-On-Shannon Co. Leitrim

Breeder:

Sire: Rawburn Boss Hogg N630
S2283

Sire Verified (SNP)

Tc Freedom 104

Hoff Blackbird 594 5218

Connealy Forefront
T C Ruby 9095

S V F Bandolier
Hoff Boss Lady S C 3v9

Dam: Laheens Louise
IE231362580401

Dam Verified (SNP)

Goulding Jumbo King
K436 Et

Laheens Holly

Aynho Rossiter Eric B125
Mohill Bella

Nakkeg Nord 913
Laheens Bernie



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€156	48%	★★★★★
★★★★	Terminal	€91	50%	★★★★
★★★★★	Dairy Beef	€149	51%	★★★★★
★★★★	↳ Beef Sub-Index	€99	46%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5%	59%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.3%	60%
Beef cows Breed avg: 1.96%	+2.2%	67%	Dairy cows Breed avg: 2.81%	+3.1%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.47 Days	59%	★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	47%	★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-21.9 Days	66%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+12.5kg	47%	★★
★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.72 scale	46%	★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5%	64%
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+10.2kg	47%
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.15 days	40%

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 25 LAHEENS WARREN

ID: 372222579960593 Breed: Angus
Sex: Male DOB: 20-Oct-2023

Owner: Cormac Duignan - Laheen Eslin Bridge Carrick-On-Shannon Co. Leitrim

Breeder:

Sire: Rawburn Boss Hogg N630 S2283
Sire Verified (SNP)

Dam: Laheens Sweet One 372222579980513
Dam Verified (SNP)

Tc Freedom 104

Hoff Blackbird 594 5218

Bohey Jasper

Laheens Daisy L343

Connealy Forefront T C Ruby 9095

S V F Bandolier Hoff Boss Lady S C 3v9

Sunset Acres Bang Bohey Baccarat

Luddenmore Fionn G441 Friarstown Dark Cap G063 Et



GENOMIC EVALUATION

Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€189	47%	★★★★★
★★★★★	Terminal	€103	49%	★★★★★
★★★★★	Dairy Beef	€157	51%	★★★★★
★★★★★	↳ Beef Sub-Index	€109	45%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.3%	60%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+6.9%	60%
Beef cows Breed avg: 1.96%	+1.7%	68%	Dairy cows Breed avg: 2.81%	+2.4%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.36 Days	59%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	46%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.79 Days	66%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+12.8kg	45%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.89 scale	45%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.2%	65%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+12kg	46%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.83 days	39%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 26 LISNANEAN WALTER

ID: 372224662611006 Breed: Angus
Sex: Male DOB: 02-Nov-2023

Owner: Benedict Mulrennan - Lisnaneane Elphin Co Roscommon

Breeder:

Sire: Drumcrow Tribesman
AA8172

Sire Verified (SNP)

Fordel Lockdown P827

Drumcrow Naomi

Tc Stockman 365
Champion Hill Lucy 6863 Et

Drumcrow Joker
Drumcrow Dora

Dam: Lisnanean Tara
372224662680922

Dam Verified (SNP)

Lavalley Prince

Lisnanean Nellie

Liss Brendan P465
Lavalley Honey E.T.

Beryl Jamey E.T.
Lisnanean Jenny



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€140	43%	★★★★★
★★	Terminal	€69	46%	★★
★★★★★	Dairy Beef	€120	46%	★★★★★
★★	↳ Beef Sub-Index	€86	42%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.5%	61%	Risk (High) Dairy heifers Breed avg: 8.23%	+9.2%	56%
Beef cows Breed avg: 1.96%	+2%	66%	Dairy cows Breed avg: 2.81%	+3.5%	60%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.42 Days	46%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.07 scale	42%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-15.79 Days	61%	★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+5.3kg	42%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.57 scale	40%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.8%	64%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+9.7kg	38%	★★★★★
★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.83 days	35%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 27 CLOONCARNE WILLOCK 1094

ID: 372224443971094 Breed: Angus
Sex: Male DOB: 04-Nov-2023

Owner: Thomas Mulligan - Currycramp Dromod Co Leitrim

Breeder:

Sire: Hw Farghal T516
AA4640
Sire Verified (SNP)

Netherton Kracker P790

S A V Brave 8320
Netherton Karama K574

Netherton Fleur L623

Hf El Tigre 28u
Netherton Fleur J508

Dam: Clooncarne Taylor
372224443960913
Dam Verified (SNP)

Knockmountagh Robert

Rawburn Jagger Eric R094
Knockmountagh Madam

Clooncarne Nessa

Bunlahy John G Et
Clooncarne Kylie



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€97	49%	★★★
★★★★	Terminal	€87	52%	★★★★
★★★★★ ★★★☆☆	Dairy Beef ↳ Beef Sub-Index	€134 €108	51% 49%	★★★★★ ★★

When Mated With:		Value	Rel		When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+6.1%	60%	Risk (High)		Dairy heifers Breed avg: 8.23%	+9%	61%	
Beef cows Breed avg: 1.96%	+3.1%	67%			Dairy cows Breed avg: 2.81%	+3.3%	61%	

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.89 Days	45%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.05 scale	46%	★★★★★
★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-8.57 Days	67%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+16.6kg	51%	★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.96 scale	45%	★

Expected Daughter Breeding Performance			
Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%		+6.8%	64%
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+9.4kg	46%
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.12 days	40%

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 28 LOUGHLYNN WHACKER

ID: 372217076340403 Breed: Angus
Sex: Male DOB: 02-Dec-2023

Owner: Patrick Regan - Cloonmore Ballyfarna Claremorris Co Mayo

Breeder:

Sire: Hf Rebel 53y
ZHF
Sire Verified (SNP)

Hf Tiger 5t

Hf Tibbie 103t

Hf Kodiak 5r
Hf Echo 84r

Hf Done Right 125r
Hf Tibbie 62r



Dam: Loughlynn Star-Lite
372217076340329
Dam Verified (SNP)

Drumhill Jay Eric M607

Loughlynn Nexican Lady

Bleack Prince Consort A28u
Rawburn Joyful Erica H772

Cashelane Lord Jeremy
Loughlynn Lover H149

Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€156	48%	★★★★★
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★★★	Terminal	€78	51%	★★★
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★★★	Dairy Beef	€127	50%	★★★★★
★★★	↳ Beef Sub-Index	€89	48%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.1%	58%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+7.4%	59%
Beef cows Breed avg: 1.96%	+1.8%	66%	Dairy cows Breed avg: 2.81%	+2.5%	60%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.63 Days	44%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.03 scale	44%	★★★
★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-9.3 Days	65%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+9.7kg	51%	★
★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.68 scale	44%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+4.9%	63%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+9kg	46%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.98 days	40%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 29 SHANKILL LORD HEWICK Z315

ID: 372218825840315 Breed: Angus
Sex: Male DOB: 03-Dec-2023

Owner: Finbarr Cahill - Shankill Lower Cavan Co Cavan

Breeder:

Sire: Lavally Ultra
372214344070429
Sire Verified (SNP)

Dam: Shankill Lady Hallow W082
372213451411082
Dam Verified (SNP)

Hw Farghal T516

Lavally Kylie

Drumhill Lord Harry R635 Et

Shankill Lady Hallow H582

Netherton Kracker P790
Netherton Fleur L623

Netherton Mr Rader J527
Lavally Lady Jemima A091

Nightingale Proud Jake G40J
Blelack Lady Heather J169

Cashelane Bart D572
Shankill Lady Hermes C374



GENOMIC EVALUATION

Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€99	39%	★★★
★★★★	Terminal	€84	40%	★★★
★★	Dairy Beef	€110	39%	★★★★
★★★★	↳ Beef Sub-Index	€98	36%	★

When Mated With:			Value	Rel	When Mated With:			Value	Rel
Beef heifers			+5.4%	51%	Risk (High) Dairy heifers			+9.9%	52%
Breed avg: 4.76%					Breed avg: 8.23%				
Beef cows			+2.1%	61%	Dairy cows			+3.6%	53%
Breed avg: 1.96%					Breed avg: 2.81%				

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.49 Days	37%	★★★★★
★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	36%	★★★★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-12.73 Days	39%	★★★★★
★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+10kg	37%	★
★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.73 scale	37%	★

Expected Daughter Breeding Performance				
Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%		+7.5%	56%	
★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.8kg	36%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-1.5 days	35%	★★★★

Additional Information: Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).	Linear composites		
	Value	Reliability	
	Muscle		
	Skeletal		
	Function		

Lot 30 LAHEENS WILSON

ID: 372222579980595 Breed: Angus
Sex: Male DOB: 19-Dec-2023

Owner: Cormac Duignan - Laheen Eslin Bridge Carrick-On-Shannon Co. Leitrim

Breeder:

Sire: Elliot Bravo T452
S4178

Sire Verified (SNP)

Rawburn Boss Hogg
N630

Elliot Boss Lady R049

Tc Freedom 104
Hoff Blackbird 594 5218

Netherallan Peter Pershore
Elliot Boss Lady N634

Dam: Laheens Paradise
372222579940468

Dam Verified (SNP)

Weeton Diamond Mine
P444

Laheens Gerty

Weeton Lord Heath M367
Weeton Diamond Mist M351

Lawsons Ford Bagatelle Z094
Laheens Sue



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€150	42%	★★★★★
★★★★★	Terminal	€123	44%	★★★★★
★★★★★ ★★★★★	Dairy Beef ↳ Beef Sub-Index	€173 €118	45% 40%	★★★★★ ★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.3%	50%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.2%	51%
Beef cows Breed avg: 1.96%	+1.6%	61%	Dairy cows Breed avg: 2.81%	+2.7%	53%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.89 Days	56%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.07 scale	40%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-19.47 Days	60%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+19.9kg	40%	★★★★
★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.73 scale	39%	★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.3%	58%
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+11.4kg	40%
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.25 days	35%

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 31 DRUMBEERA BIDDY Z302

ID: 372219408280302 Breed: Angus
Sex: Female DOB: 07-Feb-2023

Owner: Thomas F Beirne - Drumbeera Gorravagh Po Carrick-On-Shannon Co Leitrim

Breeder:

Sire: Caulry Nationwide
F687

Sire Verified (SNP)

Aynho Rossiter Eric
B125

Caulry L722 Ellen Erica
Et

Belvin Kincaid 27'00
Aynho Rosa Erica Y294

Rawburn Transformer
Rawburn Ellen Erica D318

Dam: Goulding Belinda P645
IE191198930645

Dam Verified (SNP)

Abberton Eminem M285

Goulding Belinda M 545

Abberton Dazzle G160
Abberton Erica H187

Nightingale Papa A069
Darima Belinda K 438



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€137	48%	★★★★★
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	Terminal	€104	49%	
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	Dairy Beef	€140	48%	
	↳ Beef Sub-Index	€115	46%	

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.4%	55%	Risk (N/A) Dairy heifers Breed avg: 8.23%	+7.4%	55%
Beef cows Breed avg: 1.96%	+1.8%	68%	Dairy cows Breed avg: 2.81%	+2.7%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.71 Days	42%	★★★★★
★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.01 scale	55%	★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.84 Days	61%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+17.5kg	49%	★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.83 scale	43%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.7%	65%	
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+5.2kg	44%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.97 days	38%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle	112	51%
Skeletal	114	49%
Function	100	16%

Animal scored. Linear scores and weaning weights in evaluations

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20250129120958

Lot 32 CLOONHILL WILMA

ID: 372222743910129 Breed: Angus
Sex: Female DOB: 04-May-2023

Owner: Joseph McGreal - Cahernacole The Neale Claremorris Co Mayo
Breeder: Liam Walsh - Cloon Cleggan Co Galway

Sire: Cloonderry Rex
372225220040046

Cloonderry
Nostradamus

Cloonderry Leah

Bunlahy John G Et
Cloonderry Ruby

Jesana Galaxy
Cornageeha Jackie

Dam: Mayo Riena
372212885680659

Gallan Marty

Mayo Lorraine

Carrington Park Time On B;
Fortvilla Pina E174

Newpark Hugo
Mayo Deloris



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€133	40%	★★★★★
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	Terminal	€52	43%	
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	Dairy Beef	€103	43%	
	↳ Beef Sub-Index	€69	40%	

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.3%	52%	Risk (N/A) Dairy heifers Breed avg: 8.23%	+9.3%	53%
Beef cows Breed avg: 1.96%	+2.2%	59%	Dairy cows Breed avg: 2.81%	+3%	53%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.67 Days	38%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.06 scale	37%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.37 Days	58%	★★★★★
★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+0.8kg	40%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.39 scale	39%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+7.5%	57%	
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+5.3kg	36%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-6.26 days	35%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 33 DRINEY WATER LILLY

ID: 372218274940925 Breed: Angus
Sex: Female DOB: 03-Sep-2023

Owner: Gerard Regan - Driney Loughglynn Castlerea Co Roscommon

Breeder:

Sire: Ballyart Talisman Et
AA7797

Sire Verified (SNP)

Dam: Oran Touch Of Class
372212322440165

Dam Verified (SNP)

S A V Net Worth 4200

Belvin Lady Blossom
64'04

Lavally Prince

Glostermin Diana T018

S A V 8180 Traveler 004
S A V May 2410

Belvin Mercedes 32'02
Belvin Lady Blossom 40'01

Liss Brendan P465
Lavally Honey E.T.

Westellen Diego M734
Parkhill Daisy P120



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€181	43%	★★★★★
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	Terminal	€97	45%	
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	Dairy Beef	€146	45%	
	↳ Beef Sub-Index	€107	41%	

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.7%	61%	Risk (N/A) Dairy heifers Breed avg: 8.23%	+7.4%	54%
Beef cows Breed avg: 1.96%	+3.1%	63%	Dairy cows Breed avg: 2.81%	+2.8%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.9 Days	46%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.07 scale	41%	★★★★★
★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-12.32 Days	61%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+13.7kg	41%	★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.79 scale	39%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+4.8%	61%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+10.4kg	40%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.14 days	36%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, Q204X, S105C). Myostatin Single Carrier: (NT821). (Homozygous Polled-Celtic). Scanned correct and right for breeding.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 34 CLOONHILL WINNIE

ID: 372222743940131 Breed: Angus
Sex: Female DOB: 09-Sep-2023

Owner: Joseph McGreal - Cahernacole The Neale Claremorris Co Mayo
Breeder: Liam Walsh - Cloon Cleggan Co Galway

Sire: Cloonderry Rex
372225220040046

Cloonderry
Nostradamus

Cloonderry Leah

Bunlahy John G Et
Cloonderry Ruby

Jesana Galaxy
Cornageeha Jackie

Dam: Mayo Roseann
372212885660673

Gallan Marty

Mayo Julie

Carrington Park Time On B;
Fortvilla Pina E174

Westellen Dekay Grandslam J694
Mayo Deloris



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★	Replacement	€117	41%	★★★★
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	Terminal	€75	44%	
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	Dairy Beef	€122	43%	
	↳ Beef Sub-Index	€89	41%	

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.7%	51%	Risk (N/A) Dairy heifers Breed avg: 8.23%	+9.5%	53%
Beef cows Breed avg: 1.96%	+2.6%	60%	Dairy cows Breed avg: 2.81%	+3%	53%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.79 Days	38%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.05 scale	37%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-17.92 Days	58%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+7.5kg	41%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.48 scale	40%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.6%	57%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+4.9kg	36%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.17 days	35%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 35 DRUMRANE ELMO (RO) (P)

ID: 372224973590651

Breed: Shorthorn

Sex: Male

DOB: 24-Mar-2023

Owner: Noel Bohan - Drumrane Ballinamore Co Leitrim

Breeder:

Sire: Rathglass Prince (Ro)(P)
372215610340377

Sire Verified (SNP)

Paintearth Rama 53u (P)

Bellevue Oxford (Rlw)

Prospect Hill H L Rufus 5r (P)
Paintearth Cindy 43r (P)

Captain Of Upsall (P) (Ro)
Bellevue Harrietta

Dam: Drumrane Rita (Ro)
IE231244630503

Dam Verified (SNP)

Tintrim Ollie (Red)

Drumrane Tara (Red)

Cloughready Buster (Ro)
Tintrim Blossom

Sliabhbhui Prince 2nd
Drumrane Diane



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★	Replacement	€111	43%	★★★★
★★★★	Terminal	€33	43%	★
★★★★ ★★★	Dairy Beef	€79	41%	★★
	↳ Beef Sub-Index	€83	40%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.1%	+6.7%	50%	Risk (High) Dairy heifers Breed avg: 10.08%	+10%	42%
Beef cows Breed avg: 2.69%	+3.2%	62%	Dairy cows Breed avg: 4.08%	+4%	46%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: 1.02,All breeds avg: 2.5	+1.85 Days	39%	★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.1,All breeds avg: 0.02	+0.18 scale	56%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -6.37,All breeds avg: -1.47	-10.13 Days	58%	★★★★★
★★★	Carcass weight (kg) Breed avg: 4.15kg,All breeds avg: 18.18kg	+5.4kg	40%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.5,All breeds avg: 1.5	+0.63 scale	38%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.33%,All breeds avg: 4.98%	+7.1%	59%	
★	Daughter Milk (kg) Breed avg: 8.97kg,All breeds avg: 2.79kg	+6.7kg	39%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -2.7days,All breeds avg: -0.78days	-1.73 days	36%	★★★★

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). Fertility tested. T.H tested free. 30 Day TB tested Easy calving suitable for heifers.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 36 AUGHNAMONA MIKEY (W)

ID: 372213541210829

Breed: Shorthorn

Sex: Male

DOB: 11-May-2023



Owner: Geraldine Shanley - Clooncolligan Bornacoola Carrick-On-Shannon Co Leit

Breeder:

Sire: Bellantra Bressie (Dro)
JFZ

Sire Verified (SNP)

Kilkelly Major

Bellantra Therese (T)

Castlehill Landmark
Kilkelly Duchess 2nd

Annaly Leo
Castletroy Matilda 2nd

Dam: Aughnamona Miss Explorer (W)H
372213541250709

Dam Verified (SNP)

Clonina Explorer 300
(Ro)(P)

Bethlehem Brona (Ro)

Glenisla Explorer 825 (P)
Chapelton Ariel 3724 (P)

Bethlehem Breeze (Dro)
Bethlehem Mary



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€154	49%	★★★★★
★★★★★	Terminal	€32	51%	★
★★★	Dairy Beef	€66	50%	★
★★★★★	↳ Beef Sub-Index	€84	48%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.1%	+8%	60%	Risk (High) Dairy heifers Breed avg: 10.08%	+11.3%	52%
Beef cows Breed avg: 2.69%	+3.7%	67%	Dairy cows Breed avg: 4.08%	+5.2%	58%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: 1.02, All breeds avg: 2.5	+1.33 Days	46%	★★★★★
★★★★	Docility (1-5 scale) Breed avg: 0.1, All breeds avg: 0.02	+0.1 scale	52%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -6.37, All breeds avg: -1.47	-10.19 Days	66%	★★★★★
★★★★	Carcass weight (kg) Breed avg: 4.15kg, All breeds avg: 18.18kg	+5.4kg	49%	★
★★★★	Carcass conformation (1-15 scale) Breed avg: 0.5, All breeds avg: 1.5	+0.55 scale	48%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.33%, All breeds avg: 4.98%	+7.4%	65%	
★★★★★	Daughter Milk (kg) Breed avg: 8.97kg, All breeds avg: 2.79kg	+9.4kg	47%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -2.7days, All breeds avg: -0.78days	-3.54 days	43%	★★★★★

Additional Information:

Myostatin Non Carrier: (C313Y, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle	83	48%
Skeletal	101	45%
Function	113	10%

Animal scored. Linear scores and weaning weights in evaluations

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20250129120958

Lot 37 DUIBHGIOLLA SUPER

ID: 372218876260489 Breed: Hereford
Sex: Male DOB: 11-Feb-2023

Owner: Monica Diffley - Clooncolligan Bornacoola Co Leitrim

Breeder:

Sire: Trillick George
HE2198
Sire Verified (SNP)

Free Town Hotspur
Killoe Pam (X)

Spinney Dublin
Free Town Benign

Churchill Storm V583
Killoe Primrose (X)

Dam: Duibhgiolla April
372218876260381
Dam Verified (SNP)

Gageboro Morgan
Duibhgiolla Delight 2nd

Gageboro Eugenic
Gageboro Jubilee

Glaslough Esquire
Duibhgiolla Delight (X)



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed Economic Indexes €uro Value Reliability Across Breed

★★★★★	Replacement	€98	49%	★★★★★
★★★	Terminal	€47	50%	★
★★★★★	Dairy Beef	€80	50%	★★★
★★★	↳ Beef Sub-Index	€76	46%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.05%	+5.7%	61%	Risk (High) Dairy heifers Breed avg: 11.06%	+10.3%	61%
Beef cows Breed avg: 2.73%	+2.4%	68%	Dairy cows Breed avg: 4.19%	+4.4%	64%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: 0.76, All breeds avg: 2.5	+0.38 Days	49%	★★★★★
★★★	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.07 scale	45%	★★★★★
★★★	Age at Finish (days) Breed avg: -15.5, All breeds avg: -1.47	-12.43 Days	68%	★★★★★
★★★	Carcass weight (kg) Breed avg: 5.65kg, All breeds avg: 18.18kg	+3.6kg	46%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.59, All breeds avg: 1.5	+0.58 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.42%, All breeds avg: 4.98%	+6.6%	66%	
★★★	Daughter Milk (kg) Breed avg: 4.08kg, All breeds avg: 2.79kg	+2.9kg	46%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -3.66days, All breeds avg: -0.78days	-5.7 days	44%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 38 TOOMAPOLL 1 PIMBLETT

ID: 372219529540422 Breed: Hereford
Sex: Male DOB: 04-May-2023

Owner: Martin Tierney - Tooma Cloone Co Leitrim

Breeder:

Sire: Gouldingpoll 1 Superduty Et
GZS

Sire Verified (SNP)

Dam: Baltymore Ann 486
IE251141240486

Dam Verified (SNP)

Remitall Super Duty 42s

Romany 1 Lucy A84 F26

Kye Rodge 553 {Hyf}

Baltymore Ann 368

Remitall Patriot Et 13p
Remitall Rita 91h

Baybridge 1 Atlas
Romany 1 Lucy A49 Imp Ca

Shalon Rodge
Kye Patty 2nd

Boveen Ginger
Baltymore Ann 2nd



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★	Replacement	€88	50%	★★★
★★★★★	Terminal	€84	50%	★★★
★★	Dairy Beef	€66	50%	★
★★★★★	↳ Beef Sub-Index	€116	47%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.05%	+9.7%	60%	Risk (High) Dairy heifers Breed avg: 11.06%	+15.5%	59%
Beef cows Breed avg: 2.73%	+5%	67%	Dairy cows Breed avg: 4.19%	+6.1%	64%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: 0.76,All breeds avg: 2.5	+1.61 Days	47%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.11,All breeds avg: 0.02	+0.16 scale	46%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -15.5,All breeds avg: -1.47	-20.82 Days	67%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 5.65kg,All breeds avg: 18.18kg	+11.3kg	48%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.59,All breeds avg: 1.5	+0.74 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.42%,All breeds avg: 4.98%	+4.7%	66%	
★★	Daughter Milk (kg) Breed avg: 4.08kg,All breeds avg: 2.79kg	+3.2kg	47%	★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -3.66days,All breeds avg: -0.78days	-4.43 days	45%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Heterozygous Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 39 CURRYCRAMP UNITED

ID: 372224443951092 Breed: Limousin
Sex: Male DOB: 05-Nov-2023

Owner: Thomas Mulligan - Currycramp Dromod Co Leitrim

Breeder:

Sire: Plumtree Fantastic
S1278

Sire Verified (SNP)

Wilodge Vantastic

Bankdale Amber

Wilodge Tonka
Ravenelle

Sympa
Princess

Dam: Currycramp Nora
372224443980824

Dam Verified (SNP)

Ampertaine Foreman

Currycramp Emma

Wilodge Cerberus
Ampertaine Bathsheba

Mas Du Clo
Tierney Nina



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★	Replacement	€40	49%	★
★★★★★	Terminal	€128	49%	★★★★★
★★★★★ ★★★	Dairy Beef	€131	48%	★★★★★
	↳ Beef Sub-Index	€172	46%	★★★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 7.92%	+7.4%	62%	Risk (High) Dairy heifers Breed avg: 12.9%	+10.8%	41%
Beef cows Breed avg: 3.65%	+3.5%	68%	Dairy cows Breed avg: 5.07%	+4.7%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★	Gestation Length Breed avg: 3.68,All breeds avg: 2.5	+3.85 Days	46%	★
★	Docility (1-5 scale) Breed avg: -0.05,All breeds avg: 0.02	-0.17 scale	47%	★
★★★★★	Age at Finish (days) Breed avg: 0.92,All breeds avg: -1.47	+0.11 Days	67%	★★
★★★★★	Carcass weight (kg) Breed avg: 23.95kg,All breeds avg: 18.18kg	+26.4kg	46%	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 2.22,All breeds avg: 1.5	+2.64 scale	46%	★★★★★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 4.48%,All breeds avg: 4.98%	+3.3%	65%
★	Daughter Milk (kg) Breed avg: 0.23kg,All breeds avg: 2.79kg	-1.9kg	47%
★★★★	Daughter calving interval - Fertility Breed avg: 1.31days,All breeds avg: -0.78days	+1.29 days	43%

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, S105C). Myostatin Single Carrier: (F94L, Q204X). (Non Carrier Polled-Celtic). Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 40 COOLEBAWN VICTOR

ID: 372226412910143 Breed: Limousin
Sex: Male DOB: 03-Jan-2024

Owner: Jason Beirne - Coolebawn Mohill Co Leitrim

Breeder:

Sire: Loyal
LM4184
Sire Verified (SNP)

Fuschia
Gama

Vercors
Tulipe

Cabaret
Vespa

Dam: Coolebawn Kelly
IE231377760115
Dam Verified (SNP)

Tierney Ibulk
Coolebawn Virginia

Netherhall Epic
Creenagh Fiona
Epson
Newbeech Mona



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€122	49%	★★★★★
★★	Terminal	€115	50%	★★★★★
★★★★★ ★★	Dairy Beef ↳ Beef Sub-Index	€117 €150	49% 47%	★★★★★ ★★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 7.92%	+5%	61%	Risk Dairy heifers (Moderate) Breed avg: 12.9%	+8.6%	45%
Beef cows Breed avg: 3.65%	+1.9%	68%	Dairy cows Breed avg: 5.07%	+3.6%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: 3.68,All breeds avg: 2.5	+5.05 Days	45%	★
★★★★★	Docility (1-5 scale) Breed avg: -0.05,All breeds avg: 0.02	+0.01 scale	48%	★★★★★
★	Age at Finish (days) Breed avg: 0.92,All breeds avg: -1.47	+5.76 Days	67%	★
★★	Carcass weight (kg) Breed avg: 23.95kg,All breeds avg: 18.18kg	+20.9kg	48%	★★★★★
★★	Carcass conformation (1-15 scale) Breed avg: 2.22,All breeds avg: 1.5	+2.04 scale	47%	★★★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 4.48%,All breeds avg: 4.98%	+4.1%	65%	
★★	Daughter Milk (kg) Breed avg: 0.23kg,All breeds avg: 2.79kg	-1.1kg	49%	★
★★★★	Daughter calving interval - Fertility Breed avg: 1.31days,All breeds avg: -0.78days	+1.36 days	43%	★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 41 CLENAGH2 TWINKLE

ID: 372226995750036

Breed: Charolais

Sex: Female

DOB: 17-Aug-2022

Owner: Barry Quinn - Clenagh Newmarket-On-Fergus Co Clare

Breeder:

Sire: Alwent Goldbar (Et)
CH2199

Sire Verified (SNP)

Blelack Digger

Alwent Daffodil

Balthayock Adonis
Galcantray Abbey

Alwent Vougeot
Alwent Abbey

Dam: Clenagh Highness Et
IE131188150410

Dam Verified (SNP)

Dromiskin Viceroy

Clenagh Tranquil

Doonally New
Dromiskin Princess

Pirate
Clenagh Janice



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★	Replacement	€72	52%	★★
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	Terminal	€155	53%	
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	Dairy Beef	€102	49%	
	↳ Beef Sub-Index	€196	50%	

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 10.39%	+11.1%	59%	Risk (N/A) Dairy heifers Breed avg: 16.66%	+18.3%	34%
Beef cows Breed avg: 5.11%	+5.9%	70%	Dairy cows Breed avg: 6.44%	+6.7%	46%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+2.55 Days	47%	★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.09 scale	57%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-3.29 Days	67%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+43.7kg	53%	★★★★★
★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+1.89 scale	49%	★★★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%	+4.3%	65%	
★★★★★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-2.5kg	49%	★
★★★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	-0.94 days	44%	★★★

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Single Carrier: (F94L). (Non Carrier Polled-Celtic). In calf, carrying twin heifers.

Linear composites	Value	Reliability
Muscle	113	55%
Skeletal	124	53%
Function	99	26%

Animal scored. Linear scores and weaning weights in evaluations

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20250129120958

Lot 42 CLENAGH2 TRINITY

ID: 372226995740043

Breed: Charolais

Sex: Female

DOB: 01-Dec-2022

Owner: Barry Quinn - Clenagh Newmarket-On-Fergus Co Clare

Breeder:

Sire: Scardaune Mark
CH4491

Sire Verified (SNP)

Derryowen Harvey

Scardaune Gena

Roughan Echo
Derryowen Debbie

Nelson
Scardaune Ellie

Dam: Clenagh2 Rogue 2 Et
372226995780006

Dam Verified (SNP)

Pirate

Clenagh Fadila Et

Meillard Rj
Banquise

Hermes
Clenagh Vicki



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€41	49%	★
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	Terminal	€151	52%	
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	Dairy Beef	€87	49%	
	↳ Beef Sub-Index	€200	49%	

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 10.39%	+12.9%	59%	Risk (N/A) Dairy heifers Breed avg: 16.66%	+19.1%	38%
Beef cows Breed avg: 5.11%	+6.5%	68%	Dairy cows Breed avg: 6.44%	+7.5%	49%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+2.26 Days	46%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.15 scale	57%	★★★★★
★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-0.74 Days	68%	★★★★
★★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+43.5kg	52%	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+2.13 scale	48%	★★★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%	+3.6%	64%	
★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-6kg	46%	★
★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	+1.64 days	41%	★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle	115	51%
Skeletal	122	49%
Function	98	17%

Animal scored. Linear scores and weaning weights in evaluations

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20250129120958

Lot 43 FORTVIEW ULYSS

ID: 372222893180540 Breed: Charolais
Sex: Male DOB: 05-Mar-2023

Owner: John Morrow - Aughawillen Carrigallen Co Leitrim

Breeder:

Sire: Derryolam Matt
CH4436

Sire Verified (SNP)

Dam: Fortview Olive
372222893110443

Dam Verified (SNP)

Doonally New

Derryolam Diamond

Whitecliffe James

Fortview Bellena

Hermes
Intruse

Enfield Hara Kiri
Meath Sheena

Bleack Digger
Whitecliffe Emma

Derryharney Outstanding
Drumanure Shelia



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★	Replacement	€6	47%	★
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★★★★	Terminal	€123	50%	★★★★
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★	Dairy Beef	€22	48%	★
★★★★★	↳ Beef Sub-Index	€191	47%	★★★★★

When Mated With:			Value	Rel	When Mated With:			Value	Rel
Beef heifers			+16.9%	54%	Dairy heifers			+23.2%	35%
Breed avg: 10.39%					Breed avg: 16.66%				
Beef cows			+9.3%	68%	Dairy cows			+8.8%	53%
Breed avg: 5.11%					Breed avg: 6.44%				

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+2.87 Days	46%	★★
★★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.05 scale	47%	★★★★
★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-0.16 Days	67%	★★
★★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+41.4kg	47%	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+2.23 scale	47%	★★★★★

Expected Daughter Breeding Performance			
Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%		+6%	63%
★★★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-3.3kg	45% ★
★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	+2.46 days	40% ★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, S105C). Myostatin Single Carrier: (F94L, Q204X). (Non Carrier Polled-Celtic). Fertility tested. SCEP eligible.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 44 TULCON USEFUL

ID: 372214385451168 Breed: Charolais
Sex: Male DOB: 28-Apr-2023

Owner: Paddy Kilrane - Tulcon Mohill Co Leitrim

Breeder:

Sire: Fiston
FSZ

Sire Verified (SNP)

Dam: Tulcon Micheala
IE231440370827

Dam Verified (SNP)

Tinor

Baronne

Hideal

Tulcon Belle

Laurel
Odette

Populair
Tristesse

Dakota
Bichette

Doonally New
Tulcon Optimism



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€98	51%	★★★★
★★★★★★	Terminal	€165	52%	★★★★★★
★★★★★ ★★★★★★	Dairy Beef ↳ Beef Sub-Index	€103 €198	49% 48%	★★★★★ ★★★★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 10.39%	+9.7%	60%	Risk (High) Dairy heifers Breed avg: 16.66%	+17.1%	41%
Beef cows Breed avg: 5.11%	+4.1%	73%	Dairy cows Breed avg: 6.44%	+6.5%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+3.86 Days	46%	★
★★★★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.12 scale	48%	★★★★★★
★★★★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-2.9 Days	68%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+38.7kg	48%	★★★★★★
★★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+2.37 scale	47%	★★★★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%	+4%	70%	
★★★★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-3.7kg	48%	★
★★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	-0.25 days	47%	★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier: (Q204X). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 45 CLOGHER ULTRACOR

ID: 372225048260264 Breed: Charolais
Sex: Male DOB: 23-May-2023

Owner: Kathleen Crowe - Summerhill Carrick On Shannon Co Leitrim

Breeder:

Sire: Cloonradoon Ricky
CH7503

Sire Verified (SNP)

Fiston

Cloonradoon Nicole

Tinor
Baronne

Cavelands Fenian
Cloonradoon Izzy Et

Dam: Clogher Nichola
IE311428410208

Dam Verified (SNP)

Fleetwood

Clogher Isabella

Sylvaner
Belle

Limkiln Bosco
Clogher Frances



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★	Replacement	€76	46%	★★
★★★★	Terminal	€140	50%	★★★★★
★★★★★ ★★★	Dairy Beef ↳ Beef Sub-Index	€121 €182	48% 47%	★★★★★ ★★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 10.39%	+10.3%	54%	Risk (High) Dairy heifers Breed avg: 16.66%	+15.9%	36%
Beef cows Breed avg: 5.11%	+5.7%	69%	Dairy cows Breed avg: 6.44%	+5.9%	50%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+1.89 Days	46%	★★★★
★★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.05 scale	46%	★★★★
★★★★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-5.35 Days	67%	★★★★★
★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+35.9kg	47%	★★★★★
★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+1.91 scale	46%	★★★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%	+4%	64%	
★★★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-3.6kg	40%	★
★★★★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	-1.9 days	39%	★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 46 SCREGG UMAR

ID: 372224051880637

Breed: Charolais

Sex: Male

DOB: 07-Jul-2023

Owner: Mr Michael Joseph Brehony - Scregg Knockcroghery Co Roscommon

Breeder:

Sire: Caveldands Fenian
LZF

Sire Verified (SNP)

Noaille

Caveldands Carena

Eddy
Janina

Indurain
Caveldands Ulricka

Dam: Scregg Orla
372224051850527

Pirate

Scregg Lacey

Meillard Rj
Banquise

Cottage Devon
Scregg Ginger



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€111	50%	★★★★★
★★★★★	Terminal	€163	51%	★★★★★
★★★★★ ★★★★★	Dairy Beef ↳ Beef Sub-Index	€109 €199	49% 48%	★★★★★ ★★★★★

When Mated With:			Value	Rel	When Mated With:			Value	Rel
Beef heifers Breed avg: 10.39%			+10.4%	61%	Risk (High) Dairy heifers Breed avg: 16.66%			+16.8%	42%
Beef cows Breed avg: 5.11%			+5%	71%	Dairy cows Breed avg: 6.44%			+6.8%	59%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+2.65 Days	46%	★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.06 scale	46%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-2.8 Days	68%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+41.3kg	47%	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+2.05 scale	46%	★★★★★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%	+2.9%	68%
★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-6.5kg	47% ★
★★★★★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	-4.28 days	46% ★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 47 PORTNASON ULTAN

ID: 372216473810717

Breed: Charolais

Sex: Male

DOB: 12-Sep-2023

Owner: Edward Vaughan - Rathmore Ballyshannon Donegal P O Co Donegal

Breeder:

Sire: Lapon
CH4321

Sire Verified (SNP)

Howard

Douce

Business
Arcade

Tryphon
Ussia

Dam: Portnason Rhea
372216473810659

Dam Verified (SNP)

Woodhead Meldrew

Portnason Mayo

Cavelands Fenian
Dereskit Ilona

Inverlochy Gurkha
Portnason Emzie



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★	Replacement	€59	50%	★
★★★	Terminal	€126	53%	★★★★★
★★	Dairy Beef	€75	51%	★★
★★★★	↳ Beef Sub-Index	€182	51%	★★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 10.39%	+12.2%	58%	Risk (High) Dairy heifers Breed avg: 16.66%	+18.6%	41%
Beef cows Breed avg: 5.11%	+7.1%	68%	Dairy cows Breed avg: 6.44%	+6.9%	55%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+3.34 Days	46%	★
★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.04 scale	64%	★★★★
★★★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-2.9 Days	67%	★★★★
★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+38.6kg	52%	★★★★★
★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+2.02 scale	48%	★★★★★

Expected Daughter Breeding Performance			
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%	+3%	63%
★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-5.5kg	46%
★★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	+0.43 days	41%

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle	100	54%
Skeletal	113	52%
Function	99	23%

Linear scored progeny in evaluation

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20250129120958

Lot 48 BALLYSHANNIE ULADH

ID: 372217323750157

Breed: Charolais

Sex: Male

DOB: 18-Sep-2023

Owner: Michael Dolan - Carrickboy Ballyshannon Donegal Po Co Donegal

Breeder:

Sire: Mornity Nero
CH4687

Sire Verified (SNP)

Westcarse Houdini

Mornity Brechin

Mortimers Echo
Westcarse Candace

Balthayock Upright (Et)
Mornity Millie

Dam: Ballyshannie Priscilla
372217323730130

Castor

Ballyshannie Ealga

Sesame
Tragedie

Balthazar
Ballyshannie Valentine



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★	Replacement	€68	41%	★★
★★★★★	Terminal	€155	45%	★★★★★
★	Dairy Beef	€58	41%	★
★★★★★	↳ Beef Sub-Index	€214	42%	★★★★★

When Mated With:			Value	Rel	When Mated With:			Value	Rel
Beef heifers			+16.4%	47%	Risk (High) Dairy heifers			+22.7%	31%
Breed avg: 10.39%					Breed avg: 16.66%				
Beef cows			+9.8%	64%	Dairy cows			+8.4%	38%
Breed avg: 5.11%					Breed avg: 6.44%				

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+2.78 Days	41%	★★
★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	-0.01 scale	42%	★★
★★★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-3.63 Days	58%	★★★★
★★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+50.9kg	42%	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+2.2 scale	41%	★★★★★

Expected Daughter Breeding Performance				
Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%		+4.7%	59%	
★★★★★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	+2.3kg	37%	★★★
★★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	-0.05 days	34%	★★

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Double Carrier: (Q204X). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 49 CURRYCRAMP UNBEATABLE 2

ID: 372224443911097 Breed: Charolais
Sex: Male DOB: 03-Nov-2023

Owner: Thomas Mulligan - Currycramp Dromod Co Leitrim

Breeder:

Sire: Glera Oran
CH6310
Sire Verified (SNP)

Cavelands Fenian

Glera Ikea

Noaille
Cavelands Carena

Oldstone Egbert
Maerdy Ela



Dam: Carrowquill Philomena
372225360380289
Dam Verified (SNP)

Knockmoyle10 Loki Et

Kilmore Laura 2

Pirate
Ashleigh Cleo (Et)

Cavelands Fenian
Kilmore Idol 2

Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€107	46%	★★★★★
★★★★★	Terminal	€164	50%	★★★★★
★★★	Dairy Beef	€92	47%	★★★
★★★★★	↳ Beef Sub-Index	€201	47%	★★★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 10.39%	+10.1%	54%	Risk (High) Dairy heifers Breed avg: 16.66%	+17.6%	35%
Beef cows Breed avg: 5.11%	+4.7%	68%	Dairy cows Breed avg: 6.44%	+7.1%	48%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+3.82 Days	45%	★
★★★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.05 scale	47%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-4.42 Days	66%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+42.2kg	47%	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+2.2 scale	46%	★★★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%	+5.1%	64%	
★★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-4.5kg	42%	★
★★★★★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	-2.66 days	39%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Double Carrier: (F94L). (Non Carrier Polled-Celtic).
Export tested. Fertility tested.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 50 CORRALARA URI

ID: 372219196590326 Breed: Charolais
Sex: Male DOB: 25-Nov-2023

Owner: Mary McGowan - Dangan Kilmore Carrick-On-Shannon Co Roscommon

Breeder:

Sire: Knockmoyle10 Loki Et
CH4159

Sire Verified (SNP)

Pirate

Ashleigh Cleo (Et)

Meillard Rj
Banquise

Doonally New
Ashleigh Pearl

Dam: Corralara Pearl
372219196550223

Dam Verified (SNP)

Sesame

Corralara Eve

Picador
Nefle

Lyonsdemesne Tzar
Skeagh Vanora



Evaluation Date: Nov 2024 Next Evaluation Date: 25-Mar-2025

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€124	49%	★★★★★
★★★	Terminal	€128	50%	★★★★★
★★★★★	Dairy Beef	€116	48%	★★★★★
★★★	↳ Beef Sub-Index	€174	47%	★★★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 10.39%	+9.6%	60%	Risk (High) Dairy heifers Breed avg: 16.66%	+14.1%	36%
Beef cows Breed avg: 5.11%	+5.7%	69%	Dairy cows Breed avg: 6.44%	+5.6%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: 2.68, All breeds avg: 2.5	+2.76 Days	46%	★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.04, All breeds avg: 0.02	+0.05 scale	47%	★★★★★
★★	Age at Finish (days) Breed avg: -1.8, All breeds avg: -1.47	-0.33 Days	67%	★★
★★	Carcass weight (kg) Breed avg: 35.25kg, All breeds avg: 18.18kg	+31.8kg	46%	★★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.94, All breeds avg: 1.5	+2 scale	47%	★★★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 3.96%, All breeds avg: 4.98%	+2.3%	66%	
★★★★★	Daughter Milk (kg) Breed avg: -3.18kg, All breeds avg: 2.79kg	-0.8kg	47%	★
★★★★★	Daughter calving interval - Fertility Breed avg: -1.09days, All breeds avg: -0.78days	-3.7 days	44%	★★★★★

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Single Carrier: (F94L). (Non Carrier Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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OFFICIAL SALE RULES & REGULATIONS

NOTICE TO BUYERS & SELLERS

- (a)** THE SALES YARD opens at 7.00am. ALL ANIMALS should be in The Showgrounds by 9.00am.
- (b)** Animals will be arranged in each class in the Catalogue according to age, the oldest animals being placed first, and must be put up for auction in the order in which they appear in the Catalogue.
- (c)** Exhibitors alone are responsible for the correctness of the ages and other particulars in the entries and of the particulars of animals in this Catalogue.
- (d)** A bull is not eligible for entry unless it has two fully developed testicles in the scrotum.
- (e)** All animals will be sold in Euro and 5% commission charged to the purchaser.
- (f)** An exhibitor may place a reserve on his animal and give notice to the Auctioneer Reserve price must be given in writing to the Auctioneer before the Sale of his animal commences on card which will be supplied at Auctioneer's Office on request.
- (g)** The exhibitor or his agent may, when the animal is in the ring, authorise the Auctioneer to sell at any price
- (h)** The highest approved bidder shall be the purchaser, and if any disputes arise as to any bid the animal in dispute shall be put up again at the last undisputed bid and re sold, or the Auctioneer may declare the purchaser
- (i)** The bidding shall be in "Euro" The minimum opening bid for all pedigree stock shall be 500 Euro.
- (j)** Purchasers, on being declared, to give their names and addresses and, if required, pay 25% deposit in part payment, or the whole of the purchase money immediately on the fall of the hammer.
- (k)** Each animal must be accompanied by an Animal Passport, which must be surrendered when animal is presented for admission to Show.
- (l)** All lots will become the absolute property of the purchaser from the fall of the hammer, and must be paid for in full immediately after the Sale and removed with all faults and errors of description at the close of the Show, but this does not relieve the exhibitors of their responsibilities under auction sale Animals purchased for export must be retained by the exhibitor until shipping arrangements are made and tested if necessary.
- (m)** Buyers desirous of having stock delivered can have this done by arrangements with the Auctioneer at the buyer's absolute risk and expense Neither the vendor nor the Society will take any responsibility.
- (n)** The Auctioneer acts as agent for Vendors, and any action taken by a purchaser must be against the Vendor and not against the Auctioneer or Society, and vice versa The pedigree of each animal is given by the exhibitor, but every animal will be sold subject to all faults and errors of description.
- (o)** Purchasers not complying with these conditions will be liable to have their lots re sold by public auction or by private treaty, at the option of the Society, the deposit forfeited, and any deficiency arising on such re sale to be made good by the defaulter at this sale present as and for liquidated damages, but the defaulter shall not get the benefit of any increase in price should such result from re-sale.
- (p)** All animals entered in the Catalogue MUST pass through the Sale Ring ,and MUST be offered for sale by public auction Any animal not sold in the Sale Ring cannot re enter until all the animals of his breed have passed through.
- (q)** An animal can be sold only in the Class in which he is entered If, for any reason, the animal should have to be offered for re sale it must take place in the same ring
- (r)** If an animal is unsold in the ring and subsequently sold in the sale yard, such subsequent sale must be made by or through the Auctioneer appointed by the Society Exhibitors infringing this rule will be refused entries to any future Show or Sale under the Society.
- (s)** Exhibitors alone are responsible for the feeding, watering and safe keeping of their animals until the close of the Show which is after the last animal is sold Every exhibitor must leave each of his sold animals with a strong halter, suitable for transit Failing to do so, the Society is empowered to inflict a penalty of 15 Euro.

- (t) Any animal having passed through the Sale Ring may, leave the Show yard under a Delivery Order to be obtained from the Auctioneer.
- (u) Exhibitors alone are responsible for any damage, loss or injury caused by unmanageable bulls. The Society accepts no responsibility.
- (v) The Society accepts no responsibility whatsoever for animals left overnight in stalls in park prior to or subsequent to Sales. Buyers are responsible for animals sold and sellers for unsold animals and any damage caused.
- (w) The Society reserves the right of refusing any entry without giving their reasons for doing so. The Society also reserves the right of making any changes that may be necessary in connection with the statements of milk yields and butter fat particulars.
- (x) Objections and/or complaints must be made in writing with the Secretary of the Society not later than 6 o'clock pm on day of Sale, and must be accompanied by a deposit of 10 Euro, which will be forfeited if objection and/or complaints is not upheld.
- (y) Exhibitors shall appoint the Society's Auctioneers (Messrs M H McGowan & Co) as their agents for the sale of all animals entered in Catalogue.
- (z) In all cases of dispute, the decision of the Society must be final.

CONDITIONS OF SALE TO APPLY ON ALL SALES OF MIDLAND & WESTERN LIVESTOCK IMPROVEMENT SOCIETY LTD

1. These Conditions (and, where appropriate at auctions, these Conditions, together with the General Auction Conditions of Sale), from the basis of the contract between the Vendor and the Purchaser, and from the Contract, all conditions and warranties implied under the Sale of Goods Act 1893 and the Sale of Goods and Supply of Services Act 1980, or any other statutory enactment or implied by any law or custom or usage are expressly excluded.
2. In the event of a Sale by Auction and there arising a conflict between these Conditions and the General Conditions of the Auction, these Conditions shall prevail.
3. All animals are sold as they stand and the purchaser is deemed to have examined each animal and fully satisfied himself about the animal prior to sale.
4. Save as hereinafter provided, no warranty whatever is given as to the performance of fertility of any bull, and the Purchaser is hereby invited to insure against this or any other risks connected with the bull, at his own expense.
5. The Vendor shall and does hereby provide the following guarantee as to fertility with each bull sold:
 - (a) No guarantee whatever as to fertility is given with any bull under the age of nine months at the date of sale, unless otherwise stated in writing.
 - (b) Subject to the Conditions hereinafter set out, the Vendor guarantees that the bull is capable of putting a cow or heifer in a state of pregnancy by natural service within four months of the date of sale or within four months of attaining the age of fourteen months, whichever is the later. This guarantee shall be deemed to be fulfilled whenever one female animal is proven to be in calf by natural service to that bull, subsequent to the sale. A bull shall not be deemed to be incapable of putting a cow or heifer in a state of pregnancy by natural service on a semen test only.
6. The foregoing guarantee is subject to the following conditions-
 - (a) The bull shall be fairly tried with a view to him putting a cow or heifer in a state of pregnancy by natural service within two months of the date of sale or within two months of attaining the age of fourteen months, whichever is the later. For the purpose of this paragraph, "fairly tried" shall not be deemed to have occurred when less than three female animals in season have been properly presented to or run with the bull.
 - (b) If, upon purchase of the bull, it is found impractical for the Buyer to fairly try the bull within the period stated at paragraph 6 (a) above, due to the Purchaser's normal calving programme, the Vendor must be informed in writing immediately after the sale of the month in which it is proposed to commence using the bull. At the discretion of the Vendor, the date of commencement of the trial period may be extended to the first day of the month in which the

Buyer has notified them as aforesaid that he proposes to commence using the bull. The Vendor shall not unreasonably refuse to extend the time and in any event shall communicate his decision in writing to the Purchaser within seven days of receipt of the said notice in writing from the Purchaser.

- (c) The Purchaser shall give notice in writing by registered letter to the Vendor of an inability of the bull to put a cow or heifer in a state of pregnancy by natural service or a suspected inability in this respect, not before the expiration of one month nor after the expiration of three months from the date of sale of the bull attaining fourteen months, or any extension for the commencement of the trial period granted pursuant to Paragraph 6 (b) above, whichever is the later.
- (d) On receipt of the notice referred to at Paragraph 6 (c) above the Vendor shall forward to the Purchaser a Bull Fertility Report, which shall be completed by a qualified Veterinary Surgeon and returned to the Vendors within thirty days of the date of issue, accompanied by a Certificate by a Qualified Veterinary Surgeon declaring that the inability to put a cow or heifer in a state of pregnancy by natural service is not the result of injury, accident, disease or neglect happening after the sale, and that he has examined the cows or heifers on which the bull has been tried, and has found them in a normal breeding condition and that they are not responsible for the bull's inability to put a cow or heifer in a state of pregnancy by natural service.
- (e) The purchaser shall give the bull every opportunity of proving himself capable of putting a cow or heifer in a state of pregnancy by natural service within the period of four months mentioned in the guarantee at Paragraph (5) above and shall (if required) allow a Veterinary Surgeon appointed by the Vendor to examine and try the bull and in addition shall (if required) allow the Vendor to remove the bull to the Vendor's own or other premises in order to try the bull.
- (f) In the event of the Vendor and the Purchaser failing to agree on whether or not the bull is capable of putting a cow or heifer in a state of pregnancy in accordance with the foregoing provisions, or in the event of any other dispute arising between the parties concerning the implementation or interpretation of this agreement, the said dispute shall be and is hereby referred to arbitration by a single arbitrator, to be agreed between the Vendor and the Purchase (or in default of agreement to be nominated by the President for the time being of the Incorporated Law Society of Ireland), such arbitration to be conducted in accordance with the Arbitration Acts 1954 and 1980. The aforementioned referral to arbitration shall be a condition precedent to the commencement of any other legal action.
- (g) In the event of the Vendor and Purchaser (or in default the Arbitrator) concluding that a bull is incapable of putting a cow or heifer in a state of pregnancy in accordance with the foregoing provisions of this Agreement, then the Vendor shall:-
 - (i) Be bound to accept the return of the bull and on delivery of it to his premises (unless some other arrangements shall be mutually agreed upon) to refund to the Purchaser the whole of the purchase price of the bull together with the expenses of the Purchaser's Veterinary Surgeons, the cost of carriage from the Purchaser's premises to the Vendor's premises, the carriage and keep of the bull from the date of notification of the claim, provided however that such expenses and costs shall not exceed an amount equal to 10% of the sale price of the bull.
 - (ii) Pay the costs of the arbitration and the arbitrator in accordance with any direction given by the arbitrator in this regard. Save as aforesaid the Vendor shall not be under any liability whatsoever to the Purchaser in respect of loss sustained by the Purchaser however this loss arises and whether it be consequential or otherwise.
- (h) The Society and/or the Auctioneer shall not be under any liability whatever to the Purchaser in respect of any loss sustained by the Purchaser howsoever arising, whether it be consequential or otherwise.

7. BREEDING GUARANTEE - FEMALES

Any cow or heifer realising 500 gns. or more that is stated by the Vendor as having been served or artificially inseminated not less than 12 WEEKS before the date of the sale shall be guaranteed in calf to the service date or date of artificial insemination and to the bull stated, unless any alteration to the service particulars is announced from the rostrum or by the Vendor at the time the animal is sold. The term "running with the Bull" implies no guarantee of pregnancy unless specifically stated by the Vendor at the time of sale, neither shall the provision by the Vendor of a certificate of positive pregnancy imply any such guarantee, this

being merely an expression of opinion. Every heifer sold as unserved shall be so guaranteed and all such heifers (unless sold suckling their dams) shall carry a guarantee that they are capable of breeding. Calves sold suckling their dams are given to the purchaser free and no guarantees apply unless specifically by the Vendor at the time of sale. No claim under these Rules will be effective unless made to the Auctioneer or to the Vendor within the following time limits, as applicable, viz:

- (a) In the case of a cow or heifer sold as being in calf which proves NOT to be in calf - within 49 days of the date of sale.
- (b) In the case of a cow or heifer which, although in calf, does not calve to the stated service or insemination date - within TWO CALENDAR MONTHS of the date that the animal should have calved according to the particulars of service or insemination stated in the catalogue of sale. In all such cases no claim will be admissible unless there is an interval of more than four weeks between the presumed due date (according to the stated particulars of service or insemination) and the actual calving date. **Note:** The average gestation period for cattle is 283 days.
- (c) In the case of a cow or heifer which produces a calf to a different bull to that stated by the Vendor – within 48 hours of the calving date such information to be submitted to the Auctioneers or Vendor by telephone or telegram and subsequently confirmed in writing: **NOTE:** Where a cow or heifer calves at a later date than the due date the onus of proving the identity of the service bull shall be upon the Vendor.
- (d) In the case of a heifer sold as unserved and which subsequently proves to be in calf - within SIX CALENDAR MONTHS of the date of sale.
- (e) In the case of a maiden heifer which proves incapable of breeding because of malformation or abnormality of the genital system - not before the animal attains the age of TWENTY SEVEN MONTHS and no claim under this Rule will be admissible after the animal has attained the age of THIRTY MONTHS.
- (f) Any female (cow or heifer) that has been flushed for embryo transplant will be EXCLUDED from the terms of this guarantee but individual Vendors of such animals shall have the option of giving their personal guarantee, to be announced at the time of sale. No claim will be admitted under these Rules where it can be proved that a cow or heifer is carrying a mummified calf, or has aborted or re-aborted a foetus and no guarantee is given or implied that any cow or heifer will carry a calf full-time.

All claims must be submitted to the Vendor and the Secretary of the Society and shall be resolved in accordance with the provisions of Clause 6 (f) of this Agreement.

8. This Agreement shall be interpreted in accordance with the law of the Republic of Ireland.

• THE SOCIETY ACCEPTS NO RESPONSIBILITY FOR ACCIDENTS, LOSS OR DAMAGE TO PERSONS OR PROPERTY, OR TO ANIMALS LEFT IN THE SHOWGROUNDS OVERNIGHT.

ANY ACCIDENT INVOLVING AN ANIMAL EXHIBITED AT THE SALE IS THE SOLE RESPONSIBILITY OF THE EXHIBITOR AND/OR THE OWNER OF THE ANIMAL.

THE SOCIETY WOULD ADVISE ALL EXHIBITORS TO EXTEND THEIR INSURANCE COVER TO COVER THEM FOR EXHIBITING AT SHOWS AND SALES

Saturday February 8th 2025

CLASSES

LOT NOS.

1. Angus Bulls born between 24/04/2023 and 02/06/2023 1 - 10

1ST _____ 2ND _____ 3RD _____ 4TH _____ 5TH _____

2. Angus Bulls born between 12/06/2023 and 20/09/2023 11 - 20

1ST _____ 2ND _____ 3RD _____ 4TH _____ 5TH _____

3. Angus Bulls born between 24/09/2023 and 27/12/2023 21 - 30

1ST _____ 2ND _____ 3RD _____ 4TH _____ 5TH _____

4. Angus Heifers 31 - 34

1ST _____ 2ND _____ 3RD _____ 4TH _____

5. Shorthorn Bulls 35 - 36

1ST _____ 2ND _____

6. Hereford Bulls 37 -38

1ST _____ 2ND _____

7. Limousin Bulls 39 - 40

1ST _____ 2ND _____

8. Charolais Heifers 41 - 42

1ST _____ 2ND _____

9 . Charolais Bulls 43 – 50

1ST _____ 2ND _____ 3RD _____ 4TH _____ 5TH _____

CARRICK ON SHANNON DATES 2025

Show & Sale of Bulls - Born between 01/03/2023 - 31/03/2024 and Heifers of all ages

Saturday 8th March - ALL BREEDS

Entries Close Saturday February 8th

Show & Sale of Bulls -Born between 01/04/2023 - 30/04/2024 and Heifers of all ages

Saturday 5th April – ANGUS, HEREFORD, SHORTHORNSaturday

12th April – ALL CONTINENTAL BREEDS

Entries Close Saturday March 8th

Sale of Pedigree Bulls, Heifers and Cows of all ages

Saturday 3rd May – ANGUS, SHORTHORN, HEREFORD

Saturday 10th May - ALL CONTINENTAL BREEDS

Entries Close Saturday April 12th

Sale of Pedigree Bulls, Heifers and Cows of all ages

Saturday 8th June – ALL BREEDS

Entries Close Saturday May 10th

Exhibitors are recommended to have all Animals Export Tested

Full Details from Secretary -- 086 –3883112

email: midlandandwestern@gmail.com

PLEASE NOTE:

Closing Dates will be strictly adhered to.

Carrick Winter Fair 2025

Monday November 17th

Sunday & Monday November 23rd & 24th