

Munster Angus Breeders

BREEDERS ONLY SALE
35 BULLS
KILMALLOCK LIVESTOCK MART
SATURDAY 5th APRIL 2025
SHOW 10.30, SALE 1 PM
ALL BULLS EXHIBITOR BRED
FERTILITY AND GENOMICS TESTED





ENQUIRIES TO RAY ON 0868033443
OR MUNSTERANGUSBREEDERS@GMAIL.COM

SHOW CLASSES AND RUNNING ORDER

CLASS 1 1 - 10

CLASS 2 11 - 20

CLASS 3 21 - 28

CLASS 4 29 - 35

Committee

Chairman Ray Cronin

Vice Chairman Mark Flanagan

Treasurer Niall Lynch

Secretary Sheila Cronin 0876406707

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Results
Class 1

1st

2nd

3rd

Class 2

1st

2nd

3rd

Class 3

1st

2nd

3rd

Class 4

1st

2nd

3rd

Champion.....

Reserve champion.....

Official Sale Rules and Regulations

Animals should be in the grounds by 9 o'clock. Auction begins at 1p.m. Animals will be arranged in each class according to age the older first and must be put up for auction in the order in which they appear in the catalogue.

Exhibitors alone are responsible for the correctness of age and other particulars of the animal in the catalogue.

A bull is not eligible for entry unless he has two fully developed testicles in the scrotum.

The exhibitor when the animal is in the ring authorise the Auctioneer to sell at any price. The higher approved bidder shall be the purchaser .

If a dispute arises as to the bid the animal is put up against the last undisputed bid and resold, or the Auctioneer may declare the purchaser .

Purchaser on being declared give their name and address immediately at the fall of the hammer. Each animal must be accompanied by the appropriate I.D.=TB./Brucellosis cards which will be surrendered when animal is presented for admission to show/sale .

All lots become the absolute property of the buyer from the fall of the hammer, and must be paid for in full immediately after the sale and removed with all faults and error of description at the close of the show.

This does not relieve the exhibitor of their responsibility under auction sale. Animals purchased for export must be retained by the exhibitor until shipping arrangements are made and tested if necessary .

The Auctioneer acts as agent for vendor and any action taken by the purchaser must be against the vender and not against the Auctioneer of the society and vice versa.

The pedigree of each animal is given by the exhibitor but each animal will be sold subject to all faults and error of description . Purchaser not-complying with these conditions will be liable to have their lot resold by public or private treaty, at the opinion of the society , the deposit forfeited and any deficiency arising on such resale to be made good by the defaulter at this sale present as and for liquidated damages but the defaulter should not get the benefit of any increase in price should such results from resale. All animals entered in the catalogue MUST pass through the ring and MUST be offered for sale by public auction .

Any animal not sold in the ring cannot re enter the sale until all animals of this breed have passed through . Any animal can be sold only in the class in which he was entered if for any reason the animal is offered for resale, it must take place in the same ring, If an animal is unsold in the ring and subsequently sold in the sale yard SUCH SUBSEQUENT SALES SHOULD BE MADE BY OR THROUGH THE AUCTIONEER APPOINTED BY THE SOCIETY . EXHIBITORS INFRINGING THIS RULE WILL BE REFUSED ENTRY TO ANY FUTURE SALE UNDER THE SOCIETY Exhibitors alone are responsible for the feeding watering and safe keeping of their animals until the close of sale which is after the last animal is sold. EACH EXHIBITOR MUST LEAVE EACH OF HIS ANIMALS WITH A STRONG HALTER SUITABLE FOR TRANSIT. Failing to do so the society is empowered to inflict a penalty of €50 . Any animal having passed through the sale ring after 4 p.m. Leave the show /mart under a delivery order from the auctioneer . Exhibitors alone are responsible for any damage loss or injury caused by unmanageable males / females . The society accepts no responsibility or do they accept responsibility for animals left overnight in stalls prior to the sale . Buyers are responsible for animals sold and sellers for unsold animals and for any damage caused . Society reserves the right of refusing any animal without given a reason for doing so. Objections /complaints must be in writing with the society not later than the day of the sale and must be accompanied by a deposit of €200 which will be forfeited if objection /is not upheld. Exhibitors shall appoint the society auctioneer as their agent for sale of all animals entered in the catalogue . In cases of dispute the decision of the society is always final.

Conditions of Sale to Apply to all sales of Munster Angus Breeders

These conditions (and where appropriate at auction ,these conditions together with the General Auction Conditions of sale)form the basic 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 .In the event of a sale by auction and there is a conflict

between these conditions and the general conditions of the auction these conditions shall prevail. All animals are breeder bred. Animals sold from one breeder to another must be transferred to the new herd owner /breeder for at least 6 months prior to date of sale.

An example of this is one where a breeder buy a cow with calf at foot, calf being 6 months or less or where a breeder buys from another breeder a male /female calf not more than 6 months .

All animals are sold as they stand and the purchaser is deemed to have examined each animal and has fully satisfied himself /herself about the animal prior to the sale. Save as here after providing no warranty what ever as to the performance of fertility of any bull and the purchaser is here by invited to insure himself against this or any other risk connected with the bull at his/her own expense .The vendor shall and does provide the following guarantee as to fertility with each bull sold.No guarantee what so ever as to fertility is given with any bull under the age of 9 months at the date of sale unless other wise stated in writing subject to the conditions here after set out,the vendor guarantees that the bull . Is capable of putting a cow or heifer in-calf by natural services within 2months of attaining the age of 14 months which ever is the later.This guarantee shall be fulfilled whenever one female animal is proven to be in calf to that bull subsequent to the sale.A bull shall not be deemed incapable of putting a female in calf by natural services within 2 months of attaining the age of 14 months which ever is the later .For the purpose of this paragraph the term 'FAIRLY TRIED'shall not be deemed to have occurred when less than 3 females in season have been

Properly presented to,or run with the bull.If on purchases a bull is found impractical for the buyer to fairly try the bull within the period stated due to the purchaser 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 1st of the month in which the buyer notified them as aforesaid that he proposed to commence using the bull.The vendor should not unreasonable refuse to extend the time and in any event shall communicate his decision in writing to the purchaser within 7days of receipt of the said notice in writing of the purchaser .The purchaser shall give notice in writing by registered post to the vendor of the inability of the bull to put a female in-calf or a suspected inability in this respect not before the expiration of one month or after the expiration of 3 months commencement of the trial period granted whichever is the later.

On receipt of the notice served by the vendor shall forward to the purchaser a bull fertility report which shall be compelled by a qualified veterinary surgeon and returned to the vendor within 30 days of the date of issue accompanied by a cert by a qualified veterinary surgeon declaring that the inability of the bull to put a female in calf by natural service is not the result of injury /accident /disease or neglect happening after the sale,that he has examined the female in which the bull has been tried and has found them in a normal breeding condition and they are not responsible for the Bulls inability to put a female in calf by natural services .

The purchaser should give the bull every opportunity of proving himself capable of putting a female in calf by natural services within the period of 2months mentioned in the guarantee 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 his own or another premises in order to try the bull.

In the event of the vendor and the purchaser failing to agree on whether or not the bull is incapable of putting a female in calf in accordance with the foregoing provision 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 vender and the purchaser (or in default of the 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 act 1954 & . 1980.The afore mentioned referral to arbitration shall be a condition precedent to the commencement of any legal action

In the event of the vendor & purchaser (or on default the arbitration)concluding that the bull is incapable of putting a female in calf in accordance with the foregoing provision of the agreement then the vendor shall be bound to accept the return of the bull and on return of it to his premises (unless some other arrangement shall be mutually agreed upon)to return to the purchaser the whole of the purchases price of the bull together with expenses of the purchasers veterinary surgeons the cost of carriage from the purchases premises to the vendors premises the carriage and keep of the bull from the date of notification of claim provided however such expense and cost shall not exceed the amount of 10%of the sale price of the bull.Pay the cost of the arbitration in accordance with any direction given by the arbitrator In this regard .Save as aforesaid the vendor

shall be under any liability whatsoever to the purchaser in respect of loss sustained by the purchaser however this loss arises and whether it is consequential or otherwise.

The society and the auctioneer shall not be under any liability whatever to the purchaser in respect of a loss sustained by the purchaser however so ever arising whether it be consequential or otherwise .m

Breeding Guarantee Female

Any female realising €1000 or more that is stated by the vendor 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 on date of 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 animal is sold .The term running with a bull implies no guarantee of pregnancy unless specifically stated by the vendor at sale ,neither shall the provision by the vendor of certificate of positive pregnancy imply any such guarantee ,this being merely an expression of opinion .Every female sold as unserved shall be so guaranteed and all such heifers unless sold sucking there dam shall carry a guarantee that they are capable of breeding.

Caves sold sucking there da are given to the purchaser free and no guarantee apply unless specifically stated by the vendor at the time of sale .No claim under these rules will be affective unless made to the auctioneer or vendor within the following time limit.

In case of a cow or heifer sold as being in calf which proves not to be in calf within 49 days of the sale .

In the case of a cow or heifer although in calf does not calf to the stated service or A.I. Within 2 months of the date that the animal should have called according to the particulars of service of A.I.

In all such cases no claim will be admissible unless there is an interval of more than 4weeks between the presumed date and the calving date. The average gestation period is 283 days

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 Calving ,such information should be submitted to the auctioneer or vendor by phone and then in writing .Where a female calves at a later date than the date due the onus of proving I.D. Of the bull is on the vendor .In the case of a heifer sold as unserved and subsequently proves in calf within 6 months of sale date .

In the case of a maiden heifer which proves incapable of breeding because of malformation or abnormality of the genitals system not before the animal attains the age of 27 months and no claim under this rule will be admissible after the animal has attained the age of 36 months .Any fe mail that has been flushed for embryo transplant will be excluded from the term of this guarantee but the vendor of such animals shall have the option of giving their personal guarantee to be announced at sale .No claim will be admitted under these rules where it has been proven that the female is caring a mummified calf or has aborted or re aborted a foetus and no guarantee is given or implied that the female 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 PROVISION OF THE AGREEMENT

Rerun's at Sale

1. Only first 3 animals that enter the sales ring can rerun in mid sale
2. Rerun will happen after lot 15
3. Any animal that enters sale ring after the third animal can only be re run at the end of the sale

Conditions for Munster Angus Breeders sale

All bulls will be weighed on arrival at the mart premises by an independent party

Bulls born August 1st 2023 to Dec 31st 2023 must have minimum weight of 550 kg

Bulls born on or after Jan 1st 2024 must have minimum weight of 480 kg

All bulls must be fertility tested (present fertility cert on arrival)

All bulls must be genomic tested (entries will be checked prior to printing catalogue

All bulls must be halter trained and easily led by handlers Livestock will be refused admission to show / sale if

Fail to achieve minimum weighs & conditions of entry
Deemed unfit for sale Eg One testicular,Lame,Ringworm,or Warts
Poor temperament and /or not properly trained



Vendor

31	John Carmody - Clountubrid Listowel Co Kerry
21	Eamon Crowley - Rockspring Lisscarroll Mallow Co Cork
1, 18	Breda Crowley - Clonkeen Charleville Co Cork
3, 7	Thomas Finnucane - Cloonafineela Kilflynn Co Kerry
4, 28	Mr Daniel Fleming - Tureencahill Gneeveguilla Rathmore Co Kerry
15, 17	Margaret Hayes - Kildromin Killeely Co Limerick
11, 13	Martin Hehir - Killernan Miltown Malbay Co Clare
27, 32	Gerard Hogan - Comea Kilfeacle Co Tipperary
6	Patrick J Houlihan - Kilsarlaught Church Cross Skibbereen Co Cork
16, 20	Denis Jones - Glountanefinane Ballydesmond Mallow Co Cork
9, 10	Patrick And Kieran Kelly - Knocknasna Abbeyfeale Co Limerick
33, 34	Donie Mulcahy - Gurrane Ballyhea Charleville Co. Cork
22	Pat Murray - Gurteen Dunkerrin Roscrea Co Tipperary
14	Donal O'Riordan - Inchisine Toames Macroom Co Cork
35	Patrick Pender - Cahermurphy Kilmihil Co Clare
23	Thomas Prendiville - Pulleen Tarbert Co Kerry
8	Ger Ryan - Castleblagh Ballyhooly Co Cork



2, 25, 26

Vendor

Michael Sheahan - High Park House Cappawhite Co Tipperary

5, 12, 30

Timmie Taylor - Monemore Knocklong Co Limerick

24, 29

Denis Twomey - Farran Causeway Co Kerry

19

Boiheamach - Knockadireen Duagh Listowel Co Kerry

Lot 1 ARDGLASS WILL SMITH

ID: 372215007390364

Breed: Angus

Sex: Male

DOB: 02-Aug-2023

Owner: Breda Crowley - Clonkeen Charleville Co Cork

Breeder:

Sire: Rosemead Karona J957

RMK

Sire Verified (SNP)

Rosemead Jeronne
F673

Rosemead Karlotta
F657

Mogeely Joe H979

Drumherk Maisey M190

Ellin Erroneous C570
Rosemead Jessica Y544

Rosemead Junior Eric D453
Rosemead Karlotta Y516

Young Dale Touch Down 36...
Duncanziemere Jody F223

Luddenmore Fionn G441
Drumherk Maisey Y051



Dam: Woodcock Lena

IE241365060289

Dam Verified (SNP)

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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
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★★	Replacement	€100	50%	★★★
★★★	Terminal	€74	51%	★★
★★★	Dairy Beef	€126	52%	★★★★★★
★★★	↳ <i>Beef Sub-Index</i>	€90	47%	★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+3.7%	61%	Risk (Moderate)	Dairy heifers Breed avg: 8.23%	+7.1%	62%	
Beef cows Breed avg: 1.96%	+1.6%	67%		Dairy cows Breed avg: 2.81%	+2.7%	63%	

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.66 Days	60%	★★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.03 scale	46%	★★★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-10.59 Days	67%	★★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+11kg	48%	★★
★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.71 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.5%	65%	
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+5.3kg	47%	★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.13 days	45%	★★★★★★

4 Star Replacement Index, 4 Star Terminal Index (Sep 2023)
Additional Information:
 Myostatin Non Carrier: (C313Y, F94L, L64P, NT419, NT821, Q204X, S105C). (Homozygous Polled-Celtic).

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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Lot 2 LUDDENMORE EVENING TRYST Z623

ID: 372225553330623

Breed: Angus

Sex: Male

DOB: 02-Aug-2023

Owner: Michael Sheahan - High Park House Cappawhite Co Tipperary

Breeder:

Sire: Drumhill Lord Hampstead V127-
UK959342703127
Sire Verified (SNP)

Drumhill Lord Hatfield
R532

Drumhill Lady Heather
P366

Dam: Luddenmore Tinge
372225553340434
Dam Verified (SNP)

Friarstown Evolver N271

Mercury Lovely Tinge

Nightingale Proud Jake G405
Blslack Lady Heather J169

Blslack Prince Consort A28
Blslack Lady Heather J169

Nightingale Proud Jake G405
Blslack Evora J224

Friarstown Ideal Pete K202 Et
Mercury Fab Tinge



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★	Replacement	€92	41%	★★★
★★★★★	Terminal	€104	44%	★★★★★
★★★★★	Dairy Beef	€130	43%	★★★★★
★★★★★	↳ Beef Sub-Index	€106	41%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.9%	51%	Dairy heifers Breed avg: 8.23%	+9.4%	49%
Beef cows Breed avg: 1.96%	+1.4%	62%	Dairy cows Breed avg: 2.81%	+3.6%	51%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.77 Days	38%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.06 scale	35%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-15.1 Days	58%	★★★★★
★★★★★	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	+0.81 scale	37%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+7.6%	59%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+9.2kg	38%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-1.78 days	34%	★★★★★

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.

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20250312154111

Lot 3 KEEL WICKER

ID: 372222803310615

Breed: Angus

Sex: Male

DOB: 07-Aug-2023

Owner: Thomas Finnuane - Cloonafineela Kilflynn Co Kerry

Breeder:

Sire: Intelagri Matteo E.T. (Et)
AA4089

Sire Verified (SNP)

Dam: Keel Rachaela
372222803320491

Dam Verified (SNP)

Te Mania Berkley B1

Goulding K Missie 261
Et

Ballykeevican Levi

Keel Jones

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Nightingale Proud Jake G40
Goulding Missie K 415

Ballykeevican Fletcher
Ballykeevican Elaine

Arroo Goliath
Keel Dandelion



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€153	48%	★★★★★
★★★★★	Terminal	€105	51%	★★★★★

★★★★★	Dairy Beef	€162	52%	★★★★★
★★★	↳ <i>Beef Sub-Index</i>	€101	47%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.2%	59%	Dairy heifers Breed avg: 8.23%	+5.9%	60%
Beef cows Breed avg: 1.96%	+1.1%	66%	Dairy cows Breed avg: 2.81%	+2.3%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.57 Days	59%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.02 scale	45%	★★★★
★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-13.24 Days	68%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+8.3kg	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%	+5.4%	64%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+4.5kg	45%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.76 days	43%	★★★★★

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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Lot 4 BALLINTUBRID WILSON 1408

ID: 372223795791408

Breed: Angus

Sex: Male

DOB: 09-Aug-2023

Owner: Mr Daniel Fleming - Tureencahill Gneeveguilla Rathmore Co Kerry

Breeder:

Sire: Ballintubrid Valentino 1

372223795721319

Sire Verified (SNP)

Murroe Nifty

Castleard Nocturnal

Tubridmore Pride K415

Knockadrinan Rosebud N5f

Gortnalon Lord Hara

Urlee Ewevlinka

Bova Lord Blackwood H175

Liss Dana E680

Lawsons Ford Bagatelle Z094

Aughlustia Patrice B116



Dam: Castleard Nolliaq 2

IE311633730228

Westellen Diego M734

Aughlustia Pear F183

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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★

Replacement

€175

40%

★★★★★

★★

Terminal

€60

42%

★★

★★

Dairy Beef

€113

42%

★★★★★

★★★

↳ Beef Sub-Index

€88

39%

★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+6.7%	51%	Risk (High) Dairy heifers Breed avg: 8.23%	+9.1%	53%
Beef cows Breed avg: 1.96%	+3.8%	60%	Dairy cows Breed avg: 2.81%	+3.1%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
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★★

Gestation Length

Breed avg: -0.47, All breeds avg: 2.5

-0.02

Days

37%

★★★★★

★★★★★

Docility (1-5 scale)

Breed avg: 0.01, All breeds avg: 0.02

+0.06

scale

35%

★★★★★

★★

Age at Finish (days)

Breed avg: -14.1, All breeds avg: -1.47

-12.98

Days

60%

★★★★★

★★

Carcass weight (kg)

Breed avg: 7.43kg, All breeds avg: 18.18kg

+4.9kg

38%

★

★★★★★

Carcass conformation (1-15 scale)

Breed avg: 0.73, All breeds avg: 1.5

+0.98

scale

38%

★★

Expected Daughter Breeding Performance

Daughter Calving Ability (diff 3 & 4%)

Breed avg: 6.11%, All breeds avg: 4.98%

+5.7%

57%

★

Daughter Milk (kg)

Breed avg: 6.69kg, All breeds avg: 2.79kg

+4.4kg

36%

★★★★★

★★★★★

Daughter calving interval - Fertility

Breed avg: -4.01days, All breeds avg: -0.78days

-6.25 days

36%

★★★★★

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.

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20250312154111

Lot 5 MONEMORE WEST

ID: 372222240321247

Breed: Angus

Sex: Male

DOB: 10-Aug-2023

Owner: Timmie Taylor - Monemore Knocklong Co Limerick

Breeder:

Sire: Deelish Panache
AA4821

Sire Verified (SNP)

Rawburn Jagger Eric
R094

Carrigroe Lady Boss

Rawburn Boss Hogg N630
Rawburn Joy Erica L251

Rathosheen Hugo
Carrigroe Jackie

Dam: Monemore Sally
372222240351084

Dam Verified (SNP)

Captainshill Paul

Monemore Pat

Gigginstown House Transf.
Carrigroe D Tibbie

Thrunton Rocket
0067 Spa View Pride F294



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	45%	★★★★★★
★★	Terminal	€71	50%	★★
★★★★★	Dairy Beef	€138	52%	★★★★★★
★★	↳ Beef Sub-Index	€83	47%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.6%	55%	Dairy heifers Breed avg: 8.23%	+7.5%	60%
Beef cows Breed avg: 1.96%	+2.1%	67%	Dairy cows Breed avg: 2.81%	+2.5%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.29 Days	60%	★★★★★★
★★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.05 scale	44%	★★★★★★
★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-13.82 Days	66%	★★★★★★
★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+7.4kg	47%	★
★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.73 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+7.4%	64%	
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+6kg	40%	★★★★★★
★★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.73 days	36%	★★★★★★

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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Lot 6 KILSARLAUGHT MASSINI Z638

ID: 372214911590638

Breed: Angus

Sex: Male

DOB: 20-Aug-2023

Owner: Patrick J Houlihan - Kilsarlaught Church Cross Skibbreen Co Cork

Breeder:

Sire: Hw Farghal T516
AA4640

Sire Verified (SNP)

Netherton Kracker P790

Netherton Fleur L623

S A V Brave 8320
Netherton Karama K574

Hf El Tigre 28u
Netherton Fleur J508

Dam: Kilsarlaught Mags T444
IE141207650444

Dam Verified (SNP)

Aynho Rossiter Eric
B125

Kilsarlaught Heidi

Belvin Kincaid 27'00
Aynho Rosa Erica Y294

Laheens Richard
Kilsarlaught Ally B



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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
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★★★	Replacement	€122	49%	★★★★
★★★★	Terminal	€93	51%	★★★★

★★★★★	Dairy Beef	€148	52%	★★★★★
★★★★★	↳ Beef Sub-Index	€99	47%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+2.9%	62%	Dairy heifers Breed avg: 8.23%	+5.3%	62%
Beef cows Breed avg: 1.96%	+1.2%	68%	Dairy cows Breed avg: 2.81%	+2%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.7 Days	61%	★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	48%	★★
★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-14.89 Days	68%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+7.7kg	46%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.93 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.5%	66%	
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+5.7kg	47%	★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.86 days	42%	★★★★★

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.

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20250312154111

Lot 7 KEEL WAYLON

ID: 372222803370620

Breed: Angus

Sex: Male

DOB: 28-Aug-2023

Owner: Thomas Finnuane - Cloonafineela Kilflynn Co Kerry

Breeder:

Sire: Gouling Jumbo King K436 Et

Aynho Rossiter Eric B125

Belvin Kincaid 2700
Aynho Rosa Erica Y294

Sire Verified (SNP)

Mohill Bella

Fordel Eisenhower Y423
Mohill Ursula

Dam: Lissalough Molly
IE321367690260

Friarstown Ideal Pete K202 Et

Netherallan Peter Pershore
Friarstown Ideal J126 (Et)

Dam Verified (SNP)

Gavan V Governess N105

Red Basin Sensation 702e
Gavan A Governess



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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
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★★	Replacement	€100	50%	★★★
★★★	Terminal	€75	51%	★★
★★	Dairy Beef ↳ Beef Sub-Index	€114	51%	★★★★★★
★★★		€88	48%	★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+4.4%	62%	Risk (Moderate)	Dairy heifers Breed avg: 8.23%	+8.2%	62%	
Beef cows Breed avg: 1.96%	+1.6%	67%		Dairy cows Breed avg: 2.81%	+3.4%	63%	

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
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★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.31 Days	47%	★★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.02 scale	48%	★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-11.57 Days	68%	★★★★★★
★★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+13.6kg	47%	★★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.44 scale	47%	★

Expected Daughter Breeding Performance

	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+3.9%	65%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+4.7kg	48%	★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.8 days	46%	★★★★★★

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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Lot 8 RYANS WANNA BE RED

ID: 372217306370324

Breed: Angus

Sex: Male

DOB: 02-Sep-2023

Owner: Ger Ryan - Castleblagh Ballyhooly Co Cork

Breeder:

Sire: Lisduff Red Pepper R368
AA4303

Sire Verified (SNP)

Lanigan Red
Krackerjack

Killanley Red Petal
M608

Paringa Iron Ore E27
Lanigan Red Fluorescent Et

Hawley Red Jim F278
Craigbeck Red Peony F371



Dam: Ryans Top Class
372217306340222

Dam Verified (SNP)

Hawley Red Zeppelin
N659

Ryans Nil

Oaklea Red Grenade J311
Hawley Red Zinfandel H378

Bunlahy John G Et
Ryans Jolie

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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
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★★★	Replacement	€127	49%	★★★★★
★★★★★	Terminal	€103	52%	★★★★★

★★★★★	Dairy Beef	€142	52%	★★★★★
★★★★★	↳ Beef Sub-Index	€111	50%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5%	61%	Dairy heifers Breed avg: 8.23%	+9.2%	60%
Beef cows Breed avg: 1.96%	+1.9%	67%	Dairy cows Breed avg: 2.81%	+3.2%	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%	★★★★★
★★	Docity (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	-15.77 Days	67%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+12.9kg	52%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+1.01 scale	46%	★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.9%	64%	
★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+6.9kg	46%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.89 days	41%	★★★★★

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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Lot 9 CONICARD WESTON

ID: 372218348180244

Breed: Angus

Sex: Male

DOB: 11-Sep-2023

Owner: Patrick And Kieran Kelly - Knocknasna Abbeyfeale Co Limerick

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: Conicard Roxy
372218348150200

Dam Verified (SNP)

Cornamuckla Lord
Hardy K222

Conicard Nisha

Cartronroe Ernie
Drumcrow Lady Hilda

Friarstown Ideal Pete K202 Et
Gaelic Caoimhe



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€169	46%	★★★★★
★★★★	Terminal	€90	50%	★★★★
★★★★★	Dairy Beef	€158	52%	★★★★★
★★★	↳ Beef Sub-Index	€93	46%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.4%	61%	Dairy heifers Breed avg: 8.23%	+5.8%	61%
Beef cows Breed avg: 1.96%	+1.2%	70%	Dairy cows Breed avg: 2.81%	+2.2%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.81 Days	61%	★★★★★
★★★★	Docity (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	47%	★★★★
★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-15.91 Days	65%	★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+5.4kg	46%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.87 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.6%	67%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+8.3kg	40%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.97 days	38%	★★★★★

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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Lot 10 CONICARD WINSTON

ID: 372218348190245

Breed: Angus

Sex: Male

DOB: 13-Sep-2023

Owner: Patrick And Kieran Kelly - Knocknasna Abbeyfeale Co Limerick

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: Cloonahinch Uriana
372219480990353

Dam Verified (SNP)

Dalriada Red Perfection

Cloonahinch Rita

Lanigan Red Karl
Dalriada M1450

Steil Knockranny 248
Cloonahinch Cliona



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€202	45%	★★★★★
★★★★★	Terminal	€106	49%	★★★★★
★★★★★	Dairy Beef	€164	51%	★★★★★
★★★★★	↳ Beef Sub-Index	€104	46%	★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.8%	60%	Dairy heifers Breed avg: 8.23%	+7%	60%
Beef cows Breed avg: 1.96%	+1.2%	66%	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	-2.41 Days	59%	★★★★★
★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.03 scale	46%	★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-20.22 Days	65%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+8.1 kg	46%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.9 scale	45%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.9%	64%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+10.7kg	39%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.65 days	37%	★★★★★

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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Lot 11 KILLERNAN WANAA

ID: 372214675050664

Breed: Angus

Sex: Male

DOB: 14-Sep-2023

Owner: Martin Hehir - Killernan Miltown Malbay Co Clare

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: Killernan Tubs
372214675020604

Dam Verified (SNP)

Goulding Jumbo King
K436 Et

Killernan Niamh

Aynho Rossiter Eric B125
Mohill Bella

Nightingale El Paso
Cappanavarnogue Cora



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★	Replacement	€92	43%	★★★
★★	Terminal	€70	46%	★★
★★ ★★	Dairy Beef	€112	46%	★★★★★
	↳ <i>Beef Sub-Index</i>	€87	42%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.4%	57%	Risk (High) Dairy heifers Breed avg: 8.23%	+9.1%	56%
Beef cows Breed avg: 1.96%	+2.4%	66%	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	-0.69 Days	46%	★★★★★
★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.04 scale	43%	★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-12.92 Days	52%	★★★★★
★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+10kg	43%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.56 scale	41%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.6%	56%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+10.9kg	38%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-2.89 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		

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20250312154111

Lot 12 MONEMORE WILSON

ID: 372222240311254

Breed: Angus

Sex: Male

DOB: 14-Sep-2023

Owner: Timmie Taylor - Monemore Knocklong Co Limerick

Breeder:

Sire: Kealkil Prime Lad
AA4743

Sire Verified (SNP)

Dam: Monemore Riona
372222240361077

Dam Verified (SNP)

Te Mania Berkley B1

Kealkil Lady Emma
K370

Liss Brendan P465

Granbally Kiev

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Minit Of Liss
Parkboy Butterfly

Mogeely Lord Harrow M191
Liss Bilban L1215 R

Moydrum Figiro Star
Ballyroe Debbie



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€195	49%	★★★★★
★★★★★	Terminal	€96	52%	★★★
★★★★★	Dairy Beef	€136	53%	★★★★★
★★★★★	↳ <i>Beef Sub-Index</i>	€103	48%	★★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+5.5%	61%	Risk (Moderate)	Dairy heifers Breed avg: 8.23%	+8.2%	61%	
Beef cows Breed avg: 1.96%	+2%	72%		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	-0.46 Days	60%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.02 scale	48%	★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-20.11 Days	68%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+6.1kg	47%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.82 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.6%	68%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.7kg	46%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-7.35 days	40%	★★★★★

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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20250312154111

Lot 13 KILLERNAN WAGER

ID: 372214675060665

Breed: Angus

Sex: Male

DOB: 17-Sep-2023

Owner: Martin Hehir - Killernan Miltown Malbay Co Clare

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: Killernan Mercy Me
IE131315770514

Dam Verified (SNP)

Nightingale El Paso

Killernan Jenny

Auldhouseburn Karlos D218
Nightingale Enchantress C181

Coneyisland Legend
Cappanavarnogue Dolly

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	46%	★★★
★★★★	Terminal	€93	49%	★★★★
★★★★★	Dairy Beef	€139	49%	★★★★★
★★★★★	↳ Beef Sub-Index	€97	45%	★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+4.5%	59%	Risk (Moderate)	Dairy heifers Breed avg: 8.23%	+8.3%	60%	
Beef cows Breed avg: 1.96%	+1.7%	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	-1.11 Days	47%	★★★★★
★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.1 scale	46%	★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-20.07 Days	58%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+9kg	47%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.95 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.1%	57%	
★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+2kg	43%	★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.91 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		

Lot 14 INCHISINE WEAPON

ID: 372216146541112

Breed: Angus

Sex: Male

DOB: 19-Sep-2023

Owner: Donal O'Riordan - Inchisine Toames Macroom Co Cork

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: Inchisine Tina
372216146570983

Dam Verified (SNP)

Cooldaniel Rekie

Inchisine Ruth

Mogeely Lord Hickery R355
Dromcarra Gertie

Carrigroe Neville
Inchisine Kaitlin

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	€94	48%	★★★★★

★★★★★	Dairy Beef	€130	48%	★★★★★
★★★★★	↳ Beef Sub-Index	€103	45%	★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.8%	55%	Dairy heifers Breed avg: 8.23%	+9.4%	54%
Beef cows Breed avg: 1.96%	+1.6%	64%	Dairy cows Breed avg: 2.81%	+3.3%	59%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.38 Days	45%	★★★★★
★★★★★	Docity (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.13 scale	42%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-18.9 Days	59%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+8.1kg	48%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.92 scale	40%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+7%	61%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.8kg	39%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.15 days	34%	★★★★★

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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Lot 15 KILDROMIN W894 LORD MUNSTER

ID: 372217544220894

Breed: Angus

Sex: Male

DOB: 06-Oct-2023

Owner: Margaret Hayes - Kildromin Killeely Co Limerick

Breeder:

Sire: Intelagri Matteo E.T. (Et)
AA4089

Sire Verified (SNP)

Dam: Kildromin R679 Lady Mia
372217544210679

Dam Verified (SNP)

Te Mania Berkley B1

Goulding K Missie 261
Et

Cooltomin Mike 1210

Kildromin J465 Lady
Mona

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Nightingale Proud Jake G40
Goulding Missie K 415

Doon Kimberly
Cooltomin Kate K1079

Corridan Dudi 1017
Kildromin Lady Micra F434



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	48%	★★★★★
★★★★★	Terminal	€97	48%	★★★★

★★★★★	Dairy Beef	€142	49%	★★★★★
★★★★★		↳ Beef Sub-Index	€101	44%

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.5%	60%	Risk (Moderate) Dairy heifers Breed avg: 8.23%	+8%	60%
Beef cows Breed avg: 1.96%	+2%	66%	Dairy cows Breed avg: 2.81%	+2.8%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
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★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.19 Days	59%	★★★★★
★★★★★	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	-14.74 Days	42%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+11kg	46%	★★
★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.62 scale	46%	★

Expected Daughter Breeding Performance

	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.5%	63%	
★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+5.7kg	47%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.06 days	43%	★★★★★

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

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Lot 16 HYLAND WISH 703

ID: 372219722310703

Breed: Angus

Sex: Male

DOB: 07-Oct-2023

Owner: Denis Jones - Glountanefinane Ballydesmond Mallow Co Cork

Breeder:

Sire: Deelish Shotgun
AA6331

Sire Verified (SNP)

Hf Rebel 53y

Carrigroe Polly

Hf Tiger 5t
Hf Tibbie 103t

Rathosheen Hugo
Carrigroe Viv E559

Dam: Hyland Poppy
372219722350566

Dam Verified (SNP)

Cahirmee Harry

Hyland Darkie

Coneyisland Legend
Cahirmee Ellie

Lurghamlough Bouncer
Hyland Agnes



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€155	47%	★★★★★
★★	Terminal	€61	51%	★★
★★	Dairy Beef	€114	52%	★★★★★
★★	↳ Beef Sub-Index	€82	47%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.5%	59%	Dairy heifers Breed avg: 8.23%	+7.4%	60%
Beef cows Breed avg: 1.96%	+2%	71%	Dairy cows Breed avg: 2.81%	+2.5%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.11 Days	59%	★★★★★
★★★	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	-10.51 Days	67%	★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+5.2kg	47%	★
★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.61 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.6%	68%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+8.2kg	42%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.9 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.

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Lot 17 KILDROMIN W896 JOLLY

ID: 372217544240896

Breed: Angus

Sex: Male

DOB: 08-Oct-2023

Owner: Margaret Hayes - Kildromin Killeely Co Limerick

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: Kildromin P632 Jubilee
372217544240632

Dam Verified (SNP)

Cooltomin John 1035

Kildromin K478 Juliana

Aynho Rossiter Eric B125
Cooltomin Grace 919

Corridan Dudi 1017
Kildromin Lady Jennifer F452



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	44%	★★★★★
★★★★★	Terminal	€96	48%	★★★
★★★★★	Dairy Beef	€154	49%	★★★★★
★★★★★	↳ Beef Sub-Index	€105	43%	★★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+3.9%	58%	Risk (Moderate)	Dairy heifers Breed avg: 8.23%	+6.6%	60%	
Beef cows Breed avg: 1.96%	+2%	66%		Dairy cows Breed avg: 2.81%	+2.1%	62%	

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.94 Days	59%	★★★★★
★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.02 scale	45%	★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-21.3 Days	47%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+8kg	46%	★
★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.8 scale	45%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+4.2%	56%	
★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.9kg	40%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.76 days	37%	★★★★★

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Lot 18 ARDGLASS WILLIAM 366

ID: 372215007320366

Breed: Angus

Sex: Male

DOB: 17-Oct-2023

Owner: Breda Crowley - Clonkeen Charleville Co Cork

Breeder:

Sire: Rosemead Karona J957
RMK

Sire Verified (SNP)

Rosemead Jeronne
F673

Rosemead Karlotta
F657

Ellin Erroneous C570
Rosemead Jessica Y544

Rosemead Junior Eric D453
Rosemead Karlotta Y516



Dam: Beryl Niamh
IE341326120467

Dam Verified (SNP)

Ballymagrine Wonder

Beryl Jeraldine

Bohey Jasper
Ballymagrine Tara

Cheeklaw Eirwyn D165
Beryl Angi

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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★	Replacement	€131	49%	★★★★★★
★★★★★	Terminal	€93	50%	★★★★

★★★★★	Dairy Beef	€130	52%	★★★★★★
★★★★★★	↳ Beef Sub-Index	€106	46%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.7%	60%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+8.8%	62%
Beef cows Breed avg: 1.96%	+1.7%	67%	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	+0.01 Days	60%	★★★★★★
★★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.09 scale	45%	★★★★★★
★★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-15.05 Days	67%	★★★★★★
★★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+11.6kg	47%	★★
★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.72 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.1%	64%	
★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+6.4kg	46%	★★★★★★
★★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.01 days	44%	★★★★★★

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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20250312154111

Lot 19 BOIHEAMACH W RE RUN

ID: 372224998030268

Breed: Angus

Sex: Male

DOB: 08-Nov-2023

Owner: Boiheamach - Knockadireen Duagh Listowel Co Kerry

Breeder:

Sire: Ballyart Trade Secret Et
AA7803

Sire Verified (SNP)

S A V Harvestor 0338

Belvin Lady Blossom
64'04

Gear Fury N290

Dooncaharoe Nora

S A V Heritage 6295 Ss
S A V Emblynette 7749

Belvin Mercedes 32'02
Belvin Lady Blossom 40'01

Netherton Archie J501
Gear Fly K231

Steil Knockranny 248
Dooncaharoe Karen



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€137	44%	★★★★★
★★★★★	Terminal	€95	46%	★★★
★★★★★	Dairy Beef ↳ Beef Sub-Index	€129	48%	★★★★★
★★★★★		€111	41%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+6.4%	54%	Dairy heifers Breed avg: 8.23%	+10.6%	57%
Beef cows Breed avg: 1.96%	+2.4%	68%	Dairy cows Breed avg: 2.81%	+3.8%	60%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.78 Days	61%	★★★★★
★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0 scale	43%	★★★
★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-14.76 Days	60%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+14.1kg	41%	★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.89 scale	39%	★

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	+8.6kg	42%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.88 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.

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20250312154111

Lot 20 HYLAND WILLIE

ID: 372219722330705

Breed: Angus

Sex: Male

DOB: 13-Nov-2023

Owner: Denis Jones - Glountanefinane Ballydesmond Mallow Co Cork

Breeder:

Sire: Kealkil Prime Lad
AA4743

Sire Verified (SNP)

Dam: Hyland Nina
IE151184090550

Dam Verified (SNP)

Te Mania Berkley B1

Kealkil Lady Emma
K370

Cahirmee Harry

Hyland Eileen

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Minit Of Liss
Parkboy Butterfly

Coneyisland Legend
Cahirmee Ellie

Lurghamlough Bouncer
Hyland Princess



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€169	48%	★★★★★
★★★	Terminal	€76	51%	★★★
★★★★★	Dairy Beef	€136	50%	★★★★★
★★	↳ Beef Sub-Index	€86	47%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.7%	61%	Risk Dairy heifers (Moderate) Breed avg: 8.23%	+6.1%	61%
Beef cows Breed avg: 1.96%	+1.3%	68%	Dairy cows Breed avg: 2.81%	+2%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.86 Days	45%	★★★★★
★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.08 scale	47%	★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-18.56 Days	68%	★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+3.3kg	47%	★
★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.71 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.9%	65%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+8.2kg	46%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-8.31 days	40%	★★★★★

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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Lot 21 ROCKSPRING W JAKE

ID: 372212362020691

Breed: Angus

Sex: Male

DOB: 14-Nov-2023

Owner: Eamon Crowley - Rockspring Liscarroll Mallow Co Cork

Breeder:

Sire: Tower Tommie
AA7506

Sire Verified (SNP)

Te Mania Berkley B1

Molloy Lady Helen P181

Dam: Rockspring Millie
IE151345990458

Cornamuckla Lord
Hardy K222

Rockspring J Clío

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Lisduff Dandy K895
Flowerhill Crystal

Cartronroe Ernie
Drumcrow Lady Hilda

Kilkelly Duke
Killabraham Beth



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	€105	48%	★★★★★
★★★★★	Dairy Beef	€165	50%	★★★★★
★★★★★	↳ Beef Sub-Index	€102	44%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.3%	61%	Risk (Moderate) Dairy heifers Breed avg: 8.23%	+7.4%	61%
Beef cows Breed avg: 1.96%	+1.7%	66%	Dairy cows Breed avg: 2.81%	+2.7%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-3.22 Days	60%	★★★★★
★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.01 scale	44%	★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-18.99 Days	49%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+8kg	45%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.77 scale	44%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.3%	59%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.8kg	38%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.94 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		

Lot 22 SHINGAUN WANTASTIC

ID: 372225464760126

Breed: Angus

Sex: Male

DOB: 14-Nov-2023

Owner: Pat Murray - Gurteen Dunkerrin Roscrea Co Tipperary

Breeder:

Sire: Hw Farghal T516
AA4640

Sire Verified (SNP)

Netherton Kracker P790

Netherton Fleur L623

S A V Brave 8320
Netherton Karama K574

Hf El Tigre 28u
Netherton Fleur J508

Dam: Shingaun Karley
IE331516870035

Dam Verified (SNP)

Mogeely Joe H979

Awbeg Belinda

Young Dale Touch Down 36...
Duncanziemere Jody F223

Tonroe Udi
Cashelane Uncanny



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€144	50%	★★★★★
★★★★★	Terminal	€92	52%	★★★★★

★★★★★	Dairy Beef	€140	53%	★★★★★
★★★★★	↳ Beef Sub-Index	€102	48%	★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+4.5%	61%	Risk (Moderate)	Dairy heifers Breed avg: 8.23%	+7.3%	63%	
Beef cows Breed avg: 1.96%	+2%	68%		Dairy cows Breed avg: 2.81%	+2.7%	62%	

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.67 Days	61%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.06 scale	47%	★★★★★
★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-13.34 Days	68%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+11.2kg	48%	★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.82 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.9%	65%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+11.3kg	48%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-1.86 days	42%	★★★★★

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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Lot 23 SWANKY W594 NEBO

ID: 372215728641594

Breed: Angus

Sex: Male

DOB: 02-Dec-2023

Owner: Thomas Prendiville - Pulleen Tarbert Co Kerry

Breeder:

Sire: Te Mania Nebo N424
AA7452

Sire Verified (SNP)

Te Mania Jenkins J89

Te Mania Wargoona
J214

Te Mania Berkley B1

Swanky P285 Ciara

G A R Twinhearts 8418
Te Mania Japara G115

Vermont Drambuie D057
Te Mania Wargoona G455

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Early Sunset High Time 81g
Swanky M Ciara 2



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€175	39%	★★★★★
★★★★★	Terminal	€101	41%	★★★
★★★★★	Dairy Beef	€149	41%	★★★★★
★★★	↳ Beef Sub-Index	€95	37%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.3%	50%	Risk (Moderate) Dairy heifers Breed avg: 8.23%	+7.6%	48%
Beef cows Breed avg: 1.96%	+1.4%	58%	Dairy cows Breed avg: 2.81%	+2.9%	50%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.35 Days	43%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.06 scale	35%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-20.2 Days	58%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+7.8kg	36%	★
★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.67 scale	35%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.3%	55%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+9.4kg	36%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.22 days	34%	★★★★★

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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20250312154111

Lot 24 TUBRIDMORE WILD HARVEST ET

ID: 372214641890811

Breed: Angus

Sex: Male

DOB: 02-Dec-2023

Owner: Denis Twomey - Farran Causeway Co Kerry

Breeder:

Sire: Carrigroe Nationwide 1450
AA4375

Sire Verified (SNP)

Coonamble Elevator E11

Carrigroe Gail 003

Coonamble Z3 (Ai (Et)
Bangadang B31

Cashelane Bowie A337
Cashelane Unbow

Dam: Tubridmore Re Regina 656
372214641820656

Dam Verified (SNP)

Tubridmore Philip R586

Tubridmore Maeve N514

Birches Littleman L923
Tubridmore Penny F293

Tubridmore Rosebush L454
Tubridmore Maeve K413



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€134	45%	★★★★★
★★★★★	Terminal	€84	49%	★★★★★

★★★★★	Dairy Beef ↳ Beef Sub-Index	€132	49%	★★★★★
★★★★★		€105	46%	★★★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+5.5%	56%	Risk (Moderate)	Dairy heifers Breed avg: 8.23%	+8.2%	57%	
Beef cows Breed avg: 1.96%	+3%	65%		Dairy cows Breed avg: 2.81%	+3%	60%	

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
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★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.1 Days	44%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	45%	★★★★★
★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-13.54 Days	65%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+14.2kg	45%	★★★
★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.74 scale	45%	★★

Expected Daughter Breeding Performance

	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.1%	62%	
★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.2kg	44%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.48 days	38%	★★★★★

Additional Information:

Animal not scored.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Lot 25 LUDDENMORE EBONY ALEX A634

ID: 372225553360634

Breed: Angus

Sex: Male

DOB: 01-Jan-2024

Owner: Michael Sheahan - High Park House Cappawhite Co Tipperary

Breeder:

Sire: Drumhill Lord Hampstead V127-
UK959342703127
Sire Verified (SNP)

Drumhill Lord Hatfield
R532

Drumhill Lady Heather
P366

Dam: Luddenmore Ebony S291
IE241904150291
Dam Verified (SNP)

Aynho Rossiter Eric
B125

Luddenmore Ebony P724

Nightingale Proud Jake G405
Blslack Lady Heather J169

Blslack Prince Consort A28
Blslack Lady Heather J169

Belvin Kincaid 27'00
Aynho Rosa Erica Y294

Friarstown Ideal Pete K202 Et
Luddenmore Ebony J068



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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★	Replacement	€104	42%	★★★
★★★★★	Terminal	€122	45%	★★★★★
★★★★★	Dairy Beef	€155	43%	★★★★★
★★★★★	↳ Beef Sub-Index	€114	41%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+2.2%	52%	Dairy heifers Breed avg: 8.23%	+5.4%	51%
Beef cows Breed avg: 1.96%	+0.4%	67%	Dairy cows Breed avg: 2.81%	+2.2%	52%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.12 Days	40%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.03 scale	37%	★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.93 Days	59%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+17.2kg	41%	★★★★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.56 scale	38%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+5.1%	63%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+10.2kg	39%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-1.1 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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Lot 26 LUDDENMORE LORD HACKETT A635

ID: 372225553370635

Breed: Angus

Sex: Male

DOB: 06-Jan-2024

Owner: Michael Sheahan - High Park House Cappawhite Co Tipperary

Breeder:

Sire: Drumhill Exeter V105

UK959342703105

Sire Verified (SNP)

Drumhill Lord Hatfield R532

Drumhill Evora P101

Nightingale Proud Jake G405
Bielack Lady Heather J169

Bielack Prince Challenger K
Bielack Evora J224

Dam: Luddenmore Lady Heather X500

372225553340500

Dam Verified (SNP)

Luddenmore Kalossal Et

Luddenmore Lady Heather T314

Rawburn Rommel E423
Halbeath Kirsty E140

Friarstown Evolver N271
Friarstown Lady Heather (ET)



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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★	Replacement	€78	39%	★★★
★★★★★	Terminal	€102	42%	★★★★★

★★★★★	Dairy Beef	€147	41%	★★★★★
★★★★★	↳ Beef Sub-Index	€102	38%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4%	56%	Dairy heifers Breed avg: 8.23%	+7.5%	50%
Beef cows Breed avg: 1.96%	+1.3%	64%	Dairy cows Breed avg: 2.81%	+2.9%	51%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.83 Days	40%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	35%	★★★★★
★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-13.72 Days	58%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+13.3kg	37%	★★★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.5 scale	35%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+8%	61%	
★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+6.3kg	36%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-1.77 days	34%	★★★★★

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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20250312154111

Lot 27 BERYL AUSTIN MARTIN

ID: 372223048290616

Breed: Angus

Sex: Male

DOB: 10-Jan-2024

Owner: Gerard Hogan - Comea Kilfeacle Co Tipperary

Breeder:

Sire: Portaus Volcano P643
AA2259

Sire Verified (SNP)

Minit Of Liss

Colgagh Trudy

Carton Roe David
Minti Of Liss

Bohey Nigel
Colgagh Lilly

Dam: Beryl Nicol
IE341326150453

Dam Verified (SNP)

Beryl Jamey E.T.

Beryl Emperor

Allencroft Jct Andy 02
Knockadrinan Bell V6

Kbj Jetta 64d
Beryl Rachel



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€150	51%	★★★★★
★★★	Terminal	€76	52%	★★★
★★★★★	Dairy Beef	€131	53%	★★★★★
★★	↳ Beef Sub-Index	€83	48%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.3%	62%	Risk (Moderate) Dairy heifers Breed avg: 8.23%	+6.1%	63%
Beef cows Breed avg: 1.96%	+1.2%	68%	Dairy cows Breed avg: 2.81%	+2.1%	63%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-0.74 Days	60%	★★★★★
★★	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	-12.85 Days	68%	★★★★★
★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+0.2kg	48%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.82 scale	47%	★

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	+6.8kg	48%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.82 days	44%	★★★★★

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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Lot 28 TUREENCAHILL ATLAS

ID: 372224161720308

Breed: Angus

Sex: Male

DOB: 25-Jan-2024

Owner: Mr Daniel Fleming - Tureencahill Gneeveguilla Rathmore Co Kerry

Breeder:

Sire: Intelagri Matteo E.T. (Et)
AA4089

Sire Verified (SNP)

Dam: Keelties Tia
372216117510467

Dam Verified (SNP)

Te Mania Berkley B1

Goulding K Missie 261
Et

Clara Nobel

Steil M Winnie 305

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Nightingale Proud Jake G40
Goulding Missie K 415

Nightingale Proud Jake G40
Clara K0687 Elba E.T. (Et)

Hf Rebel 53y
Steil K Winnie 250



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€186	48%	★★★★★
★★★★★	Terminal	€132	49%	★★★★★
★★★★★	Dairy Beef	€185	49%	★★★★★
★★★★★	↳ <i>Beef Sub-Index</i>	€121	46%	★★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.3%	61%	Dairy heifers Breed avg: 8.23%	+5.8%	61%
Beef cows Breed avg: 1.96%	+1.4%	67%	Dairy cows Breed avg: 2.81%	+2.3%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-2.66 Days	46%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	45%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-19.99 Days	56%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+16kg	46%	★★★★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.92 scale	45%	★★★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.4%	64%	
★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+6.7kg	45%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-5.27 days	42%	★★★★★

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 29 TUBRIDMORE AH TWOMEY 817

ID: 372214641860817

Breed: Angus

Sex: Male

DOB: 02-Feb-2024

Owner: Denis Twomey - Farran Causeway Co Kerry

Breeder:

Sire: Millah Murrah Klooney K42
AA4135

Sire Verified (SNP)

Booroomooka Theo
T030

Millah Murrah Prue H4

B/R New Design 036
Booroomooka Quaint Q34

Te Mania Emperor E 343
Millah Murrah Prue F12



Dam: Tubridmore Madam
IE191252440580

Dam Verified (SNP)

Netherton Mr Rader J527

Tubridmore J Rosette
M481 (Et)

Dylemma Radar W42
Netherton Missie A114

Nightingale Proud Jake G405
Luddenmore Rosa Erica J042 Et

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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★

Replacement

€147

43%

★★★★★★

★★★

Terminal

€76

46%

★★★

★★★

Dairy Beef

€120

45%

★★★★★★

★★★

↳ Beef Sub-Index

€90

43%

★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+5.1%	50%	Risk (High)	Dairy heifers Breed avg: 8.23%	+10%	54%	
Beef cows Breed avg: 1.96%	+1.7%	66%		Dairy cows Breed avg: 2.81%	+3.4%	52%	

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
--------------	-------------------------------	-------	-------------	--------------

★★★★★

Gestation Length

Breed avg: -0.47, All breeds avg: 2.5

-1.11

Days

41%

★★★★★★

★★★★★★

Docility (1-5 scale)

Breed avg: 0.01, All breeds avg: 0.02

+0.13

scale

39%

★★★★★★

★★★

Age at Finish (days)

Breed avg: -14.1, All breeds avg: -1.47

-12.68

Days

62%

★★★★★★

★★★

Carcass weight (kg)

Breed avg: 7.43kg, All breeds avg: 18.18kg

+5kg

44%

★

★★★★★

Carcass conformation (1-15 scale)

Breed avg: 0.73, All breeds avg: 1.5

+0.76

scale

43%

★

Expected Daughter Breeding Performance

Daughter Calving Ability (diff 3 & 4%)

Breed avg: 6.11%, All breeds avg: 4.98%

+7.4%

62%

★★★★★

Daughter Milk (kg)

Breed avg: 6.69kg, All breeds avg: 2.79kg

+7.8kg

40%

★★★★★★

★★★

Daughter calving interval - Fertility

Breed avg: -4.01days, All breeds avg: -0.78days

-3.29 days

36%

★★★★★★

Additional Information:

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20250312154111

Lot 30 MONEMORE ACTION

ID: 372222240341265

Breed: Angus

Twin to Male

Sex: Male

DOB: 05-Feb-2024

Owner: Timmie Taylor - Monemore Knocklong Co Limerick

Breeder:

Sire: Sallowglen Jamie T771
AA4632

Sire Verified (SNP)

Te Mania Berkley B1

Sallowglen Jody R361

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Carrington Park Time On B1
Sallowglen Jody M905

Dam: Monemore Sofia
372222240391121

Dam Verified (SNP)

Monemore Philly

Monemore Penny

Oakchurch De Admiral P164
Keel Molly

Cornamuckla Lord Hardy K222
Granbally Kiev



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€181	46%	★★★★★
★★★★★	Terminal	€105	49%	★★★★★
★★★★★	Dairy Beef	€165	49%	★★★★★
★★★	↳ Beef Sub-Index	€91	46%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+2.2%	60%	Dairy heifers Breed avg: 8.23%	+5.3%	60%
Beef cows Breed avg: 1.96%	+0.3%	65%	Dairy cows Breed avg: 2.81%	+2%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-3.22 Days	48%	★★★★★
★★	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	-19.05 Days	67%	★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+4.5kg	47%	★
★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.59 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.7%	63%	
★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.1kg	42%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-6.66 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.

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Lot 31 CLOONTUBRID ALAN

ID: 372215486161340

Breed: Angus

Sex: Male

DOB: 09-Feb-2024

Owner: John Carmody - Clountubrid Listowel Co Kerry

Breeder:

Sire: Sallowglen Jamie T771
AA4632

Sire Verified (SNP)

Te Mania Berkley B1

Sallowglen Jody R361

Te Mania Yorkshire Y437
Te Mania Lowan Z53 Et

Carrington Park Time On B1
Sallowglen Jody M905

Dam: Cloontubrid Vida
372215486171275

Dam Verified (SNP)

Intelagri Matteo E.T. (Et)

Cloontubrid Tracey

Te Mania Berkley B1
Goulding K Missie 261 Et

Hw Adonnis T243
Cloontubrid Maura



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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★★★★★	Replacement	€195	47%	★★★★★
★★★★★	Terminal	€99	50%	★★★
★★★★★	Dairy Beef	€160	52%	★★★★★
★★★★★	↳ Beef Sub-Index	€98	46%	★

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 4.76%	+4.8%	64%	Risk (Moderate)	Dairy heifers Breed avg: 8.23%	+7.6%	61%	
Beef cows Breed avg: 1.96%	+1.8%	66%		Dairy cows Breed avg: 2.81%	+2.7%	62%	

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-3.19 Days	60%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	45%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-17.79 Days	68%	★★★★★
★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+7kg	46%	★
★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.75 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.5%	64%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+7.6kg	43%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-6.67 days	39%	★★★★★

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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Lot 32 BERYL AONE

ID: 372223048280656

Breed: Angus

Sex: Male

DOB: 11-Feb-2024

Owner: Gerard Hogan - Comea Kilfeacle Co Tipperary

Breeder:

Sire: Laheens Richard LRH

Sire Verified (SNP)

Hillsgrove Champion

Laheens Beddy

Justin 13 Of Hillsgrove Hillsgrove Anne

Cregga Vincent Laheens Wilma

Dam: Beryl Patricia 372223048220485

Dam Verified (SNP)

Hf Rebel 53y

Beryl Helen

Hf Tiger 5t Hf Tibbie 103t

Mogeely Joe H979 Beryl European



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€203	51%	★★★★★
★★★	Terminal	€73	51%	★★
★★★★★	Dairy Beef	€139	53%	★★★★★
★	↳ Beef Sub-Index	€77	47%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+3.7%	64%	Risk (Moderate) Dairy heifers Breed avg: 8.23%	+6.2%	64%
Beef cows Breed avg: 1.96%	+1.7%	69%	Dairy cows Breed avg: 2.81%	+1.9%	64%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	-1.96 Days	60%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.07 scale	48%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-16.25 Days	68%	★★★★★
★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	-0.6	47%	★
★★★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.88 scale	46%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.5%	67%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+9.6kg	49%	★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-7.22 days	46%	★★★★★

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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20250312154111

Lot 33 TOBERLEIGH ALFIE

ID: 372227371660049

Breed: Angus

Sex: Male

DOB: 16-Feb-2024

Owner: Donie Mulcahy - Gurrane Ballyhea Charleville Co. Cork

Breeder:

Sire: Drumcrow Plata Rise X062

372225708010062

Sire Verified (SNP)

Drumcrow Prosecco
T714

Drumcrow Princess
Tulip R025

Lavally Prince

Rathfort Martha U092

Netherton Americano M703
Drumcrow Pom Pom H329

Drumcrow Joker
Drumcrow Princess Tulip N

Liss Brendan P465
Lavally Honey E.T.

Ballyshannon Noel
Drumherk Melia S227



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

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€141	40%	★★★★★★
★★★★★	Terminal	€96	42%	★★★★
★★★★★	Dairy Beef	€142	42%	★★★★★★
★★★★★	↳ Beef Sub-Index	€104	39%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.8%	51%	Risk (Moderate) Dairy heifers Breed avg: 8.23%	+7.7%	51%
Beef cows Breed avg: 1.96%	+2.3%	60%	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	-0.63 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	-15.3 Days	59%	★★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+11kg	38%	★★
★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.68 scale	37%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+6.2%	57%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+8.4kg	38%	★★★★★★
★★★★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-4.78 days	34%	★★★★★★

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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Lot 34 TOBERLEIGH ALEX

ID: 372227371630054

Breed: Angus

Sex: Male

DOB: 01-Mar-2024

Owner: Donie Mulcahy - Gurrane Ballyhea Charleville Co. Cork

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: Portanes V Michelle 697
372224716631283

Dam Verified (SNP)

Liss Mandrin V847

Portanes Michelle

Mogeely Lord Harrow M191
Liss Miyo H 938 Et

Liss Man K 089
Islandanny Carmel



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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€159	42%	★★★★★
★★★★	Terminal	€92	45%	★★★★

★★	Dairy Beef	€118	45%	★★★★★
★★★★	↳ <i>Beef Sub-Index</i>	€103	41%	★★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+5.5%	61%	Dairy heifers Breed avg: 8.23%	+10.3%	55%
Beef cows Breed avg: 1.96%	+2.1%	65%	Dairy cows Breed avg: 2.81%	+3.6%	60%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.32 Days	45%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.04 scale	42%	★★★★★
★★★★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-18.07 Days	60%	★★★★★
★★★★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+10kg	41%	★
★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.72 scale	40%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+7.8%	62%	
★★★★★	Daughter Milk (kg) Breed avg: 6.69kg, All breeds avg: 2.79kg	+9.9kg	36%	★★★★★
★★	Daughter calving interval - Fertility Breed avg: -4.01days, All breeds avg: -0.78days	-3.21 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.

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Lot 35 CAHERMURPHY ALDO

ID: 372219811050314

Breed: Angus

Sex: Male

DOB: 17-Mar-2024

Owner: Patrick Pender - Cahermurphy Kilmihil Co Clare

Breeder:

Sire: Aughnamona Pallister
AA5605

Sire Verified (SNP)

Netherton Americano
M703

Aughnamona Kallista

Netherton Mr Rader J527
Netherton Annie H474

Cashelane Michael F663
Aughnamona Lady Honora



Dam: Cahermurphy Jenny
IE131438450167

Dam Verified (SNP)

Mogeely Joe H979

Carniskey Sandra

Young Dale Touch Down 36...
Duncanziemere Jody F223

Drumdeevin Dancer
Carniskey Nessa

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

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
--------------	------------------	------------	-------------	--------------

★★★★★	Replacement	€165	47%	★★★★★
★★	Terminal	€69	50%	★★
★	Dairy Beef	€105	50%	★★★★★
★★	↳ Beef Sub-Index	€83	47%	★

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 4.76%	+4.8%	59%	Risk (Moderate) Dairy heifers Breed avg: 8.23%	+8.5%	63%
Beef cows Breed avg: 1.96%	+1.8%	65%	Dairy cows Breed avg: 2.81%	+2.9%	63%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★	Gestation Length Breed avg: -0.47, All breeds avg: 2.5	+0.63 Days	46%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	+0.03 scale	46%	★★★★★
★★	Age at Finish (days) Breed avg: -14.1, All breeds avg: -1.47	-11.03 Days	67%	★★★★★
★★	Carcass weight (kg) Breed avg: 7.43kg, All breeds avg: 18.18kg	+4.7kg	48%	★
★★★	Carcass conformation (1-15 scale) Breed avg: 0.73, All breeds avg: 1.5	+0.75 scale	47%	★

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 6.11%, All breeds avg: 4.98%	+7.3%	62%	
★★★★★	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	-4.19 days	39%	★★★★★

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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THE BREEDERS ONLY SALE

NEXT PEDIGREE SALE

SATURDAY APRIL 19th and MAY 3rd

PHOTO AND VIDEOS ARE BEING
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