



GRASS FED / PROFIT LED

The Dairy & Suckler herd - Ease of calving - docility - milk & fertility
- grass to meat conversion - premium prices paid

Spring Hereford Show & Sale

GVM Kilmallock

Friday 24th April 2026

35 Bulls

Show: 10.30am

Sale: 1pm - Auctioneer: Eamonn Gaffney

All bulls are Sire
Verified, Semen
Checked, Tested HYF
&
Poll gene tested.

**Buyers will
receive €250
towards any
bull sold for
€4,000 or more.
Sponsored by
Irish Hereford
Prime.**



The Natural Choice!

IRISH HEREFORD BREED SOCIETY
Harbour St. Mullingar, Co. Westmeath
Tel: 044 9348855 / www.irishhereford.com

Bidding is online also - Buyers must register with GVM Kilmallock in advance of the sale - Tel: (063) 98555. Bidding via LSL Auctions.

IMPORTANT NOTICE

Intending purchasers should note that the animal evaluations provided in this document are those available through and computed by the ICBF at the time of going to print. The IHBS Ltd. or its agents accept no responsibility for the accuracy or otherwise of these animal evaluations.

Purchasers paying by cheques must be prepared, if required, to produce Letters of Credit from Bankers, or a Bank Draft. It is regretted that no third-party Cheques can be accepted.

IMPORTANT NOTICE - RETENTION OF TITLE

IF PAYMENT FOR ANY ANIMAL PURCHASED IS OFFERED BY CHEQUE THE TITLE TO SUCH ANIMAL SHALL REMAIN WITH THE VENDOR AND SHALL NOT PASS TO THE PURCHASER UNTIL SUCH CHEQUES HAVE BEEN CLEARED BY THE BANK.

COMMENTS: All comments made regarding animals in this Catalogue are the responsibility of the Exhibitor.

CLASSES:

1. 9 Bulls born on or between 2nd April 2024 & 23rd June 2024 - Lots 1 - 9 inclusive.
2. 8 Bulls born on or between 3rd July 2024 & 6th September 2024
- Lots 10 - 17 inclusive.
3. 11 Bulls born on or between 18th September 2024 & 28th November 2024
- Lots 18 - 28 inclusive.
4. 7 Bulls born on or between 4th January 2025 & 3rd April 2025
- Lots 29 - 35 inclusive.

JUDGE: Mr. JP Scott

ROSETTES:

Champion Sash- Champion/Reserve Champion Rosettes - 1st - 4th rosettes

The Champion & Reserve Champion will be sold after the last animal in class 1
The first five lots, if unsold, may be re-run after the last animals through the ring from class 2

A copy of the conditions of sale is printed in this catalogue.

SAFETY STATEMENT

- Safety is a priority and all attending this show/sale should be aware of safety at all times.
- Caution and care need to be exercised at all times particularly at livestock events such as this.
- Children must be accompanied and under the strict supervision of a competent adult at all times.
- Older children upto and including the term "minors" should not be involved with any work activity involving cattle at this event.
- Please do not enter either the show or sale rings.
- Please keep behind barriers and railings at all times.

After purchase care of Young Stock Bulls.

Purchasing a stock bull is a significant investment in future performance, output and genetic gain. The investment is well worth taking good care of. A well looked after bull may perform better and last longer. The following snippets are intended to provide a check list for purchasers.

Immediate Aftercare:

- A 60+ day transition period recommended to get the young bull accustomed to their new environment.
- A sale and associated transportation generate stressful conditions that will lower an animal's immune system and extra vigilance is required.
- A change of owners usually results in a new diet, a new environment, new stock, and perhaps new disease challenge.
- Take care when transporting the bull home from the sale, he may never have travelled alone before and this may induce anxiety. On arrival, do not totally isolate him from other stock. If he is being penned alone it would be helpful to have an animal in the next pen.
- Find out what you can about the bull's diet prior to purchase and if possible, start with 50-70% of the previous diet and use a 3-4-week transition period.
- Young bulls still need to grow by at least one kg/day, so do not withdraw concentrates too rapidly.
- Bulls require exercise to remain fit so ensure they are not overly confined.
- Introduce cows to the bull as they come on heat initially until you are sure that the bull is serving correctly. Is it also advisable to ensure you abide by the terms of any insurance terms and conditions that may require you to check his ability to put a female in-calf within a time period.

Health issues:

- BVD can be a devastating disease. Bulls being purchased are certified virus free and ideally vaccinated. If the bull is entirely clean and comes in contact with an animal shedding the BVD virus, he could succumb to transient infection and whilst he will probably recover fully, fertility may be impaired.
- It is strongly recommended to vaccinate bulls annually against IBR, PI3 & RSV viruses.
- Treat bulls for internal and external parasites twice yearly at a minimum.
- Consider giving an annual booster vaccine against clostridial diseases.
- Consider vaccinating against Leptospirosis and other contagious diseases depending on local risk and veterinary advice.

Nutritional Requirements:

- Whilst it may be desirable to reduce the level of fleshing on some young bulls it is important to appreciate, they are still rapidly growing and have a higher nutritional requirement than other cattle of similar weight, especially during the breeding season.
- The plane of nutrition must support reproduction performance.
- Target condition score is 2.5-3.0
- Young bulls on poor pasture may need supplementation
- Note: Mineral/Vitamin deficiency will reduce fertility.
- In the months before the breeding season, assess condition and general health status and act accordingly.
- During the breeding season supplement if necessary
- After the breeding season, some bulls may need supplementation to replenish reserves, repair the body and get ready for a new season especially where there are two calving periods (Spring and Autumn).

General Management:

- Observe in action frequently in case of any injury, lameness, general health issues or structural soundness issues.
- When housed, bull pens' should always be adequately spacious to facilitate exercise and the lying area should be comfortable and safe.

Bull Power Guide:

Over working the bull should be avoided and the following table is used internationally as a guide to the bull per cow ratio advisable:

Bull Age:	Number of Cows:
Yearling	15 - 20
2 Years Old	20 - 30
3 Years Old	30 - 40

The best simple rule is to use 1 cow/month of age once over 15 months of age



Lot	Vendor
7, 13	John Appelbe - Carrigroe House Clonakilty Co Cork
9, 11	Timothy Breen - Knockeenadillane Kiskeam Mallow Co Cork
4, 5	Sinead Conry - Rathnallog Ballinagare Castlerea Co Roscommon
10	Maura Cregan - Tullaha Broadford Charleville Co. Limerick
15, 33	Eugene Curtin - Beenaskey Killavullen Mallow Co Cork
14, 26, 30	Gerard Donnelly - Lissycasey Ennis Co Clare
21, 22, 25, 31	Rory Farrell - Ballinveney Toomevara Nenagh Co Tipperary
3	Tony Hartnett - Knockatoon Rockchapel Co. Cork
6, 12, 29	Nigel Heatrick - Annareagh Glaslough Co Monaghan
1	Thomas J And Paddy Hickey - Skehanore Ballydehob Co Cork
16	Gerard & Shelia Lucey - Forrest Coachford Co Cork
24, 32, 34, 35	Padraig Mcgrath - Cloonshannagh Elphin Co Roscommon
28	Michael Molloy - Clonlyon Glebe Belmont Birr Co Offaly
8, 27	Kieran Noonan - Knockskey Tullylease Charleville Co Cork
17, 20, 23	Tim Pat O'Connor - Curraheen Upper Freemount Charleville Co Cork
19	Darren O'Rourke - Ardlahan Kildimo Co. Limerick
2, 18	Kathleen Stokes - Cahernagh Tullylease Charleville Co Cork

IRISH HEREFORD BREED SOCIETY LTD.

Notice to Purchasers

Conditions of Sale

These Conditions of Sale apply to all pedigree registered Irish Hereford cattle exposed for sale, by or under the auspices of The Irish Hereford Breed Society Ltd. (the Society), by public auction or private treaty, and form the basis of the contract between the seller and the purchaser.

Title

All animals exposed for sale must be the bona fide property of the Vendor/s at the time of sale and free of all liens, charges and encumbrances.

Pedigree

The pedigree of each animal is guaranteed to be correct by the Vendor. The Vendor is responsible for the accuracy of all information concerning the pedigree description and health of an animal.

Should any dispute arise as to the pedigree of any animal exposed for sale, such dispute shall be referred to the Society or to such sub-committee as the Society's council may appoint as arbiters or arbitrators and their decision shall be final.

Veterinary

The Society reserves the absolute right to take blood samples, hair samples and/or tissue samples from any animal presented at shows and sales and to have the sample/s independently analysed at a certified laboratory. A sample will also be given to the Vendor for his/her own use if requested.

The Society may, prior to any sale appoint inspector/s to inspect animals brought forward at the sale in order to ascertain that such animals are fit for inclusion in the sale. The inspector/s so appointed shall be the sole judge/s as to whether or not an animal may be included in the sale and shall have the power to debar from the sale any animal which they consider is not of a fit standard. No Vendor will have any claim for damages in respect of any animal, which is rejected pursuant to this rule.

Animals affected with any disease of an infectious nature are prohibited from being brought to any sale held under the auspices of the Society, and should any such animal be knowingly or negligently brought, the Vendor will be held responsible for all damage or loss occasioned thereby. Affected animals which have been treated may be accepted provided they are accompanied by a veterinary certificate, certifying the treatment has been given and that the condition is no longer contagious.

Sale

All animals are sold as they stand and the purchaser is deemed to have examined each animal and fully satisfied himself about the animal prior to sale.

No liability whatsoever is undertaken by the Society or the Auctioneers for the accuracy or otherwise of the statements appearing in a catalogue or made at/during a sale. The Vendor is responsible for such statements and for any error, omission or mis-statement.

All sales will be in Euro. At auction a commission of 5% of the purchase price is payable by the Purchaser. The commission is payable by the purchaser on all animals purchased including those purchased privately after being exposed for Auction on the day of sale and within the sale premises. The Vendor or (failing him) the purchaser shall notify a private sale to the Auctioneers and the Society immediately and the purchase money shall be payable to them in full.

Immediately after the sale of an animal, the purchaser of the animal shall:

- (i)** Sign the form of Purchase Confirmation supplied by the Irish Breed Society of Auctioneer/ Mart.
- (ii)** Give his name, address and proof of identity to the Irish Hereford Breed Society if so required,
- (iii)** Pay the full price (including the commission), and VAT if applicable, to the Auctioneer / Mart / Society.

- (iv) On the full price (including the commission) being paid, the purchaser shall receive from the Auctioneer / Mart / Society a written removal order and shall at his / her own expense remove the animal on the day of the sale or within such a period as may be laid down by the Auctioneers at the commencement of the sale. No animal shall be removed without a written removal order and the animal so removed shall be recovered summarily without further warrant.

The right of the property of each animal shall not pass to the purchaser until the full purchase price is paid and the conditions outlined above are met by the purchaser.

Warranty

Save as hereinafter provided no warranty whatever is given as to the performance or fertility of any bull.

Bull Fertility Guarantee

The Vendor shall and does hereby provide the following guarantee as to the fertility with each bull sold.

- (a) No guarantee whatsoever as to fertility is given with any bull under the age of twelve months at the date of sale, unless otherwise stated in writing.
- (b) Subject to the Conditions hereinafter set out, the Vendor guarantees that the bull is capable of putting a cow or heifer in a state of pregnancy by natural service within four months of the date of sale or within four months of attaining the age of fourteen months, whichever is the later. This guarantee shall be deemed to be fulfilled once five females or 50% of the herd whichever is the lesser are in calf to the bull by natural service, subsequent to the sale. A bull shall not be deemed to be incapable of putting a cow or heifer in a state of pregnancy by natural service on a semen test only.

The foregoing guarantee is subject of the following conditions:

- (a) The bull shall be fairly tried with a view to him putting a cow or heifer in a state of pregnancy by natural service within two months of the date of sale or within two months of attaining the age of fourteen months, whichever is the later. For the purposes of this paragraph, a bull shall not be deemed to be "fairly tried" unless three female animals in season have been properly presented to or run with the bull. The purchaser shall give the bull sufficient time and opportunity to satisfy this condition while applying standards of good husbandry and management, subject to clause (b) below, in any event within six months of the sale or the bull having attained fourteen months in age whichever is the later.
- (b) If, upon purchase of the bull, and having regard to the purchaser's normal calving programme, it is found impracticable for the buyer to fairly try the bull with the period stated at paragraph (a) above, the Vendor must be informed in writing immediately after the sale, of the month in which it is proposed to commence breeding the bull. The Vendor shall not unreasonably refuse to extend the time period, and shall inform the purchaser within seven days of receipt of the written notice from the purchaser of the seller's decision.
- (c) The purchaser shall give notice in writing by registered / recorded post to the Vendor of an inability of the bull to put a cow or heifer in a state of pregnancy by natural service or a suspected inability. Such notice shall not be given until the expiration of one month or after the expiration of three months from the date of sale or of the bull attaining fourteen months, or any extension of the commencement of the trial period granted pursuant to paragraph (b) above or whichever is the later.
- (d) In addition to the notice referred to at paragraph (c) above, the purchaser shall forward to the Vendor a bull fertility report in an approved form which shall be completed by a qualified veterinary surgeon declaring that the inability to put a cow or heifer in a state of pregnancy by natural service is not the result of injury, accident, disease or neglect happening after the sale, and that he has examined the cows or heifers on which the bull has been tried, and has found them in a normal breeding condition and that they are not responsible for the bull's inability to put a cow or heifer in a state of pregnancy by natural service.
- (e) The purchaser shall give the bull adequate opportunity of proving himself capable of putting a cow or heifer in a state of pregnancy by natural service within the period of four months mentioned in the guarantee at paragraph (b) above and shall (if required) allow a veterinary surgeon appointed by the Vendor to examine and try the bull and in addition,

shall (if required) allow the Vendor to remove the bull to the Vendor's own or other premises in order to try the bull.

- (f) The purchaser, if requested by the Vendor, shall allow for cows and heifers running with the bull during the tried period to be pregnancy scanned.
- (g) The purchaser also gives the Vendor the right to take DNA (hair) samples from the possible progeny of the bull in order to determine subsequent to the event whether or not the bull was capable of putting a cow or heifer in a state of pregnancy by natural service.
- (h) If the Vendor agrees to the return of the bull and refunds the purchase price but subsequently it is proven that the bull was capable of putting a cow or heifer in a state of pregnancy by natural service, the Vendor has recourse against the purchaser.
- (i) In the event of the Vendor and the purchaser failing to agree on whether or not the bull is capable of putting a cow or heifer in a state of pregnancy in accordance with the foregoing provisions, or in the event of any other dispute arising between the parties concerning the implementation or interpretation of this agreement, the said dispute shall be and is hereby referred to arbitration by a single arbitrator, to be agreed between the Vendor and the purchaser (or in default of agreement to be nominated by the President for the time being of the Incorporated Law Society of Ireland), such arbitration to be conducted in accordance with the Arbitration Acts 1954 and 1980. The aforementioned referral to arbitration shall be a condition precedent to the commencement of any other legal action.
In the event of the Vendor and the purchaser (or in default the Arbitrator) concluding that a bull is incapable of putting a cow or heifer in a state of pregnancy in accordance with the foregoing provisions of this Agreement, then the Vendor shall:
 - (1) Be bound to accept the return of the bull and on delivery of it to his premises (Unless some other arrangements shall be mutually agreed upon) to refund to the purchaser the whole of the purchase price of the bull together with the expense of the purchaser's veterinary surgeons, the carriage and keep of the bull from the date of notification of the claim, provided however that such expenses and costs shall not exceed an amount equal to ten percent of the sale price of the bull.
 - (2) Pay the costs of the arbitration and the arbitrator in accordance with any direction given by the arbitrator in this regard. Save as aforesaid the Vendor shall not be under any liability whatever to the purchaser in respect of loss sustained by the purchaser however this loss arises and whether it be consequential or otherwise.
- (j) Where it is determined by agreement, arbitration or otherwise that a bull is incapable of putting a cow or heifer in a state of pregnancy by natural service, the Vendor must re-take possession of the bull and refund the purchaser the sale price of the bull together with agreed expenses up to an amount not to exceed ten per cent of the sale price of the bull. The Vendor shall not be under any liability whatsoever to the purchaser in respect of any other loss sustained by the purchaser however this loss arises whether it be consequential or otherwise.
- (k) This agreement is governed by and shall be construed in accordance with the laws of Ireland and any dispute arising therefrom shall be determined in accordance with the laws of Ireland.

Female Fertility Guarantee

Any cow or heifer realising €1,000, or more that is stated by the Vendor as having been served or artificially inseminated not less than 12 weeks before the date of the sale shall be guaranteed in calf to the service dated or date of artificial insemination and to the bull stated, unless any alteration to the service particulars is announced from the rostrum or by the Vendor at the time the animal is sold. The term "running with the bull" implies no guarantee of pregnancy unless specifically stated by the Vendor at the time of sale, neither shall the provision by the Vendor of a certificate of positive pregnancy diagnosis imply any such guarantee this being merely an expression of opinion.

Every heifer sold as unserved shall be so guaranteed and all such heifers (unless sold suckling their dams) shall carry a guarantee that they are capable of breeding. Calves sold suckling their dams are given to the purchaser free and no guarantees apply unless specifically stated by the Vendor at the time of the sale.

No claim under these rules will be effective unless made to the Auctioneers or to the Vendor within the following time limits, as applicable, viz.

- (a) In the case of a cow or heifer sold as being in calf which proved NOT to be in calf, within 49 days of the date of sale.
- (b) In the case of a cow or heifer which, although in calf, does not calve to the stated service or insemination date, within TWO CALENDAR MONTHS of the date that the animal should have calved according to the particulars of service or insemination stated in the catalogue of sale, in all such cases, no claim will be admissible unless there is an interval of more than four weeks between the presumed due date (according to the stated particulars of service or insemination) and the actual calving date.
- (c) Where a cow or heifer calves at a later date than the due date the onus of proving the identity of the service sire shall be upon the Vendor.
- (d) Where a heifer is sold as unserved and which subsequently proves to have been in calf at the time, within SIX CALENDAR MONTHS of the date of sale.
- (e) In the case of a maiden heifer which proves incapable of breeding because of malformation or abnormality of the genital system, not before the animal attains the age of TWENTY SEVEN MONTHS and no claim under this rule be admissible after the animal has attained the age of THIRTY SIX MONTHS.

NOTE: Any female, (cow or heifer), that has been flushed for embryo transplant will be EXCLUDED from the terms of this guarantee but individual Vendors of such animals shall have the option of giving their personal guarantee to be announced at the time of sale. No claims will be admitted under these rules where it can be proved that a cow or heifer is carrying a mummified calf, or has aborted or re-absorbed a foetus and no guarantee is given or implied that any cow or heifer will carry a calf full term. All claims must be submitted to the Vendor and the secretary of the Society and shall be resolved in accordance with the provisions of clauses (i) and (j) under the Bull Fertility Guarantee section of this agreement.

General

In the event of sale by auction and there arising conflict between these conditions and the General Conditions of the auction, these conditions shall prevail.

Neither the Society, the Auctioneers or the Mart shall be responsible for any injury, damage, or loss sustained by any person or animal on the premises of the Auctioneers or the Mart whether as a result of the negligence of the Auctioneers, the Mart or the Society or of their respective servants, or agents or otherwise, nor for any damages by animals prior to, during or after the sale.

Any dispute as to any matter for the settlement of which no provision is made in these Rules shall be referred to an Arbiter or Arbiters to be appointed, failing agreement between or amongst the parties, by the Auctioneers or by the Society. The decision of the Arbiters so appointed shall be final and binding on all parties to the dispute. Any Arbitration under this Clause shall be subject to the provision of the Arbitration Act for the time being in force in the Republic of Ireland and shall be deemed to be a reference to arbitration thereunder.

The Auctioneers act as agents for the Vendors and any action taken by a purchaser must be against the Vendor and not against the Auctioneers, the Mart or the Society. No responsibility whatever rests with the Society, the Mart or the Auctioneers in regard to the qualifications of the animals sold by auction or being sold privately and all purchases must be made on this distinct understanding.

IRISH HEREFORD BREED SOCIETY LTD.

Notice to Purchasers

CONDITIONS OF SALE AT AUCTION OF PEDIGREE CATTLE

Every seller, bidder, purchaser and the general public on the Auctioneer's premises shall be deemed to have full knowledge of these Conditions and agree to be bound by them. In the event of a sale by auction and there arising conflict between these conditions and the General Conditions of the sale of the Irish Hereford Breed Society Ltd., the General Conditions will prevail.

The highest bidder shall be declared the purchaser. In the event of any dispute the Auctioneer shall have absolute discretion either to settle the dispute or re-offer the animal immediately.

To facilitate fair bidding both at the ringside and online through the mart's online bidding platform, if a bid is placed as the lot is being closed online, the auctioneer has the discretion to re-open bidding again to allow other bidders an opportunity to place their bid. Any disputes regarding

technical delays or faults with online bidding platforms are at the auctioneer's discretion. The auctioneer may reopen a lot to allow other bidders (ringside or online) an opportunity to bid, if any issues have arisen with the online bidding platform or if a bid is placed as the lot is being closed.

No person shall advance at any bidding less than a sum to be named by the Auctioneer and no bidding shall be retracted.

No seller or seller's representative shall bid for seller's own livestock.

The Auctioneers and / or the Society reserve the right to refuse any bid without giving a reason for doing so.

The Auctioneers and / or Society may withdraw any animal for which the bidding is considered insufficient.

The Auctioneers / Society reserve the right to fix a reserve price, or to rearrange, consolidate or withdraw any lots to vary the order of sale.

Each animal forward at the sale must be offered for sale by auction before any private sale shall be permitted or recognised by the Auctioneer and /or the Society. The usual commission will be charged in respect of every animal offered for auction and not sold in the ring and subsequently sold by the owner or his agent. The Vendor or (failing him) the purchaser shall notify a private sale to the Auctioneers and the Society immediately and the purchase money shall be payable to them in full. Exhibitors failing to observe this requirement will be liable to be excluded from entering animals at future Shows and Sales of the Society.

Each lot shall be at the seller's risk from the time it enters the Mart/Auctioneer's premises until sold.

Purchasers have one hour from the fall of the hammer to make complaints / objections, which must be in writing to the Auctioneer's office at the sale premises.

Each animal shall be at the purchaser's absolute risk from the fall of the hammer, and shall be removed from the sales premises at the purchaser's expense. Each purchaser is invited to insure his/her animal/s at his own expense.

Each animal shall be at the purchaser's absolute risk from the time of purchase. Purchasers must give their names and addresses when required and pay for all animals in full immediately or if paying by cheque must be in a position to produce a letter of credit from their bankers.

No animal shall be removed from the premises until paid for in full and a sale confirmation slip and written pass-out slip obtained from the Mart/Auctioneer.

The right of property of each animal shall not pass to the Purchaser until the full purchase price is paid and the contract of sale is signed by the purchaser.

The Auctioneer / Society act in all respects only as agents for the seller and it shall be deemed that no condition or warranty expressed or implied has in any circumstances been given by the Auctioneers or any servant of the Auctioneers, whether as title, description, the quality or merchantability of any lot sold or otherwise.

The Auctioneers and the Society accept no responsibility for any error in description or weight of any animal exhibited in the ring or pens, or advertised in a catalogue, and shall be under no liability whatsoever, whether direct or consequential, to Vendors, Bidders, Purchasers for same howsoever arising.

Purchasers not complying with any or all of these Conditions for Sale will be subject, without further notice, to have their lot or lots re-sold either by public auction or private contract at the discretion of the Auctioneers / Society and the defaulter shall be held liable for any loss and charges that may accrue upon such re-sale after taking into account the deposit, if any, paid.

The Auctioneers act as agents for the Vendors and any action taken by the purchaser must be against the Vendor and not against the Auctioneers, the Mart or the Society and vice versa. No responsibility whatever rests with the Society, the Mart or the Auctioneers in regard to the qualifications of the animals sold by auction and all purchases must be made on this distinct understanding.

Lot 1 SKEHANORE KINGLY HH

ID: 372219970511133

Breed: Hereford

Sex: Male

DOB: 02-Apr-2024

Owner: Thomas J And Paddy Hickey - Skehanore Ballydehob Co Cork

Breeder:

Sire: Balleen Skipper Et
372224397151247

Sire Verified (SNP)

Gurteragh Maximus 593

Gurteragh Gladiator Hyf
Quinsboro Rose 2nd

Balleen Polly

Gageboro Eugenic
Balleen Meave

Dam: Skehanore Dancer G 1028
372219970531028

Dam Verified (SNP)

Free Town Peerless

Mara Humorous
Free Town Benign

Skehanore Dancer C 888

Kingsgrove Storm 2nd
Skehanore Portia



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆	Replacement	€86	43%	☆☆
☆☆☆☆☆	Terminal	€80	43%	☆☆☆☆
☆☆☆☆	Dairy Beef	€91	44%	☆☆☆☆
☆☆☆☆☆	↳ <i>Beef Sub-Index</i>	€108	41%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+6.8%	53%	Risk (High) Dairy heifers Breed avg: 10.89%	+12.8%	51%
Beef cows Breed avg: 2.83%	+3.3%	62%	Dairy cows Breed avg: 4.09%	+4.8%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.81 Days	38%	☆☆☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.18 scale	38%	☆☆☆☆☆☆
☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-13.4 Days	56%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+13.9kg	41%	☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.72 scale	40%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+3.8%	60%	
☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+4.1kg	39%	☆☆☆☆☆
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-2.71 days	35%	☆☆☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic). Fertility tested. Outwintered. Dam is a one of the best cows in the herd.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 2 ASTELLAS KEANO 4 HH

ID: 372218618910574

Breed: Hereford

Sex: Male

DOB: 04-Apr-2024

Owner: Kathleen Stokes - Cahernagh Tullylease Charleville Co Cork

Breeder:

Sire: Astellas Keano 2
372218618990508

Sire Verified (SNP)

Connmelvin Ollie

Astellas Charlotte 2

Cill Cormaic Kasper
Clondrina 1035th

Moyclare Lieutenant
Astellas Tressa

Dam: Astellas Uptown Girl
372218618970539

Dam Verified (SNP)

Astellas Trump

Allowdale Miss Silver

Bowmont Vancouver D103 (1,1,1)
Astellas Joy

Badlingham Boxer
Border Miss Silver C13



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Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆	Replacement	€94	43%	☆☆☆
☆☆☆☆	Terminal	€65	43%	☆☆
☆☆☆	Dairy Beef	€83	43%	☆☆
☆☆☆☆	↳ <i>Beef Sub-Index</i>	€96	41%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+7.7%	50%	Risk (High) Dairy heifers Breed avg: 10.89%	+13.3%	49%
Beef cows Breed avg: 2.83%	+3.8%	60%	Dairy cows Breed avg: 4.09%	+4.7%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.69 Days	38%	☆☆☆☆☆☆
☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.09 scale	38%	☆☆☆☆☆☆
☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-17.51 Days	55%	☆☆☆☆☆☆
☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+8.8kg	41%	☆☆
☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.64 scale	39%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.3%	57%	
☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+3kg	38%	☆☆☆☆
☆☆☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-5.67 days	35%	☆☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 3 RIVERROCK FLASH HH

ID: 372226304070115

Breed: Hereford

Sex: Male

DOB: 10-Apr-2024

Owner: Tony Hartnett - Knockatoon Rockchapel Co. Cork

Breeder:

Sire: Grianan Wildfire
372223154950940

Sire Verified (SNP)

Pute Nascar N13

Grianan Cooperobin
712

Allowdale Rambo 475

Riverrock Rosie Bea

Gay Olympus 110088
Pute Rosa H105

Grianan Parker
Grianan Cooper Robin 0 70!

Allowdale Rambo Et (Hyf)
Allowdale Prettypaid 275

Banner Dandy
Lisnalurg Naughty Bea (X)



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆☆	Replacement	€121	42%	☆☆☆☆
☆☆☆☆	Terminal	€68	42%	☆☆☆
☆☆☆☆	Dairy Beef	€103	43%	☆☆☆☆
☆☆☆☆	↳ Beef Sub-Index	€96	39%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+7.2%	52%	Risk (High) Dairy heifers Breed avg: 10.89%	+10.9%	49%
Beef cows Breed avg: 2.83%	+3.8%	63%	Dairy cows Breed avg: 4.09%	+4.5%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	-0.35 Days	40%	☆☆☆☆☆
☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.1 scale	38%	☆☆☆☆☆
☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-14.04 Days	55%	☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+10.5kg	38%	☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.77 scale	39%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.6%	60%	
☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+5.2kg	38%	☆☆☆☆
☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.2 days	35%	☆☆☆☆

Additional Information:

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 4 RATHNOLLAG WARRIOR 2 PH

ID: 372219265990977

Breed: Hereford

Twin to Female

Sex: Male

DOB: 25-Apr-2024

Owner: Sinead Conry - Rathnallog Ballinagare Castlerea Co Roscommon

Breeder:

Sire: Ringfort 1 Carlos
HE8935

Sire Verified (SNP)

Fisher 1 Profile P456 Pp

Ballymartle 1 Aine 209

Fisher 1 Jaguar J347
Fisher 1 Susan H338

Solpoll 1 Premier
Ballymartle 1 Aine 143

Dam: Rathnollag Lilly
372219265910862

Dam Verified (SNP)

F.H. William {Hyf}

Kye Holly 666

Yarram Unique F181
F.H. Blossom Celine

Free Town Hotspur
Kye Paula 487



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆	Replacement	€89	46%	☆☆
☆☆☆☆☆	Terminal	€98	48%	☆☆☆☆
☆☆☆☆☆	Dairy Beef	€136	49%	☆☆☆☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€112	45%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+4.8%	56%	Risk (High) Dairy heifers Breed avg: 10.89%	+9.5%	52%
Beef cows Breed avg: 2.83%	+2.5%	65%	Dairy cows Breed avg: 4.09%	+3.4%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	-0.39 Days	48%	☆☆☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.21 scale	44%	☆☆☆☆☆☆
☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-15.76 Days	59%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+13kg	45%	☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.7 scale	45%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+6.8%	62%	
☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+6kg	38%	☆☆☆☆
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-2.89 days	37%	☆☆☆☆☆☆

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Heterozygous Polled-Celtic). Fertility Tested, Cows scanned in-calf. Vaccinated for Bluetongue.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 5 RATHNOLLAG GENERAL 993 HH

ID: 372219265990993

Breed: Hereford

Sex: Male

DOB: 17-May-2024

Owner: Sinead Conry - Rathnallog Ballinagare Castlerea Co Roscommon

Breeder:

Sire: Balleen General 862 Et
HE2407

Sire Verified (SNP)

Bishophill General

Balleen Prettymaid 19

Dam: Rathnollag Rosebud
372219265920913

Dam Verified (SNP)

Pulham Powerhouse

Rathnollag Banin

Standard Lad 93j Imp Can
Bishophill Tempress

Balleen Lightning
Stameen Prettymaid 38th

Yarram Unique F181
Clipston Tiara R16

Trillick George
Kye Rina 711



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆	Replacement	€26	49%	☆
☆☆☆	Terminal	€60	47%	☆☆☆
☆	Dairy Beef	€62	49%	☆
☆☆☆☆	↳ Beef Sub-Index	€92	44%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+7.6%	58%	Risk (High) Dairy heifers Breed avg: 10.89%	+13.4%	58%
Beef cows Breed avg: 2.83%	+3.8%	67%	Dairy cows Breed avg: 4.09%	+5.1%	64%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.87 Days	47%	☆☆☆☆☆
☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.03 scale	44%	☆☆☆☆
☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-14.18 Days	50%	☆☆☆☆☆☆
☆☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+11kg	46%	☆☆☆☆
☆☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.67 scale	45%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+9%	63%	
☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+3kg	43%	☆☆☆☆
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-2.7 days	41%	☆☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Lot 6 GLASLOUGH BOUNTY HH

ID: 372222650011686

Breed: Hereford

Sex: Male

DOB: 21-May-2024

Owner: Nigel Heatrick - Annareagh Glaslough Co Monaghan

Breeder:

Sire: Balleen Hitman
372224397191218
Sire Verified (SNP)

Balleen Achiever

Castledaly Gearoid
Balleen Ellie 598

Balleen Gladys 783

Gageboro Eugenice
Balleen Miss Gladys 618

Dam: Glaslough Page
IE291495111103
Dam Verified (SNP)

Glaslough Karl

Rathregan Napoleon
Glaslough Flower

Glaslough Flossie

Glaslough Cracker
Glaslough Bell (X)



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€112	44%	☆☆☆☆
☆	Terminal	€34	44%	☆
☆	Dairy Beef	€51	44%	☆
☆	↳ <i>Beef Sub-Index</i>	€63	41%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+5.4%	53%	Risk (High) Dairy heifers Breed avg: 10.89%	+12.2%	50%
Beef cows Breed avg: 2.83%	+1.9%	68%	Dairy cows Breed avg: 4.09%	+4.3%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.65 Days	36%	☆☆☆☆
☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.05 scale	39%	☆☆☆☆
☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-15.61 Days	56%	☆☆☆☆☆
☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+3.5kg	41%	☆
☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.65 scale	40%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+6.5%	65%	
☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+4.3kg	40%	☆☆☆☆
☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.64 days	37%	☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 7 APPEL ELITE PH

ID: 372214625772090

Breed: Hereford

Sex: Male

DOB: 01-Jun-2024

Owner: John Appelbe - Carrigroe House Clonakilty Co Cork



Breeder:

Sire: Fisher 1 Profile P456 Pp
HE5346

Sire Verified (SNP)

Fisher 1 Jaguar J347

Fisher 1 Cracker
Fisher 1 Eva C190

Fisher 1 Susan H338

Yalgoo Boulder Z250
Fisher 1 Susan P7

Dam: Appel 1 Elite
372214625721906

Dam Verified (SNP)

Ringfort 1 Alfie

Solpoll 1 Kentucky Kid Pp
Ballymartle 1 Sally 95

Appel 1 Star Polly

Fabb 1 Northern Star Pp
Appel 1 Polly



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆☆	Replacement	€131	51%	☆☆☆☆☆
☆☆☆☆☆	Terminal	€90	51%	☆☆☆☆☆
☆☆☆☆☆	Dairy Beef	€120	52%	☆☆☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€106	50%	☆☆☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+7.4%	66%	Risk (High) Dairy heifers Breed avg: 10.89%	+11.5%	59%
Beef cows Breed avg: 2.83%	+4%	66%	Dairy cows Breed avg: 4.09%	+4.3%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	-0.99 Days	46%	☆☆☆☆☆
☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.09 scale	56%	☆☆☆☆☆
☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-12.75 Days	62%	☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+8kg	51%	☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.92 scale	47%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+3.7%	64%	
☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+5.7kg	46%	☆☆☆☆☆
☆☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.63 days	40%	☆☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Heterozygous Polled-Celtic). Additional Major Genes (Hypotrichosis Non Carrier)

Linear composites	Value	Reliability
Muscle	102	50%
Skeletal	96	47%
Function	108	19%

Animal scored. Linear scores and weaning weights in evaluations

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20260409140626

Lot 8 DOUBLE TREE VIN DIESEL HH

ID: 372216230260814

Breed: Hereford

Sex: Male

DOB: 19-Jun-2024



Owner: Kieran Noonan - Knockskey Tullylease Charleville Co Cork

Breeder:

Sire: Double Tree Pete F441

Sire Verified (SNP)

Trillick Best

Newstar Beele

Ballyville Nairn

Trillick Bess

F.H. Noel Et

Corlismore Ursula 599

Mawarra Vice Admiral Aus

Haven Lady Lynda 44th Et

Newstar Hercules Et

Tullaha Angella



Dam: Double Tree Stacy

372216230210702

Dam Verified (SNP)

Haven Jackal

Tullaha Annette

Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆	Replacement	€68	46%	☆
☆	Terminal	€27	47%	☆
☆	Dairy Beef	€53	49%	☆
☆	↳ Beef Sub-Index	€66	44%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+8.6%	51%	Risk Dairy heifers Breed avg: 10.89%	+14.8%	53%
Beef cows Breed avg: 2.83%	+5.3%	60%	Dairy cows Breed avg: 4.09%	+4.9%	58%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	-0.28 Days	59%	☆☆☆☆☆
☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.11 scale	54%	☆☆☆☆☆
☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-11.56 Days	56%	☆☆☆☆☆
☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+5.6kg	46%	☆
☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.46 scale	41%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+3.8%	58%	
☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+3.5kg	40%	☆☆☆
☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-2.39 days	36%	☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic). Additional Major Genes (Hypotrichosis Non Carrier) Vin Diesel Sire F441 has bred very well in dairy herds putting great length into his progeny.

Linear composites	Value	Reliability
Muscle	74	42%
Skeletal	103	39%
Function	96	13%

Animal scored. Linear scores and weaning weights in evaluations

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20260409140626

Lot 9 COISCEIM ROCKY PP

ID: 372226375310057

Breed: Hereford

Sex: Male

DOB: 23-Jun-2024

Owner: Timothy Breen - Knockeenadillane Kiskeam Mallow Co Cork

Breeder:

Sire: Churchcrosspoll 1 Hurler
S3632

Sire Verified (SNP)

Panmure 1 Henry (Hyf)

Allowdale Serena

Dam: Coisceimpoll 1 Orchid
372226375310040

Dam Verified (SNP)

Herberry 1 Alfred Et

Old Mill Rua

Romany 1 Distiller A84 D53

Panmure 1 Plum E2

Haven Kingpin (Hyf)

Allowdale Savanna

Tiell 8n Red Zulu 1z
Gouldingpoll 1 Lucy 641

Cloonafineela David
Touraheen 1456



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed		Economic Indexes		Euro Value	Reliability	Across Breed			
☆☆☆☆☆		Replacement		€131	45%	☆☆☆☆☆			
☆☆☆		Terminal		€58	47%	☆☆☆			
☆☆☆		Dairy Beef		€82	49%	☆☆☆			
☆☆☆		↳ Beef Sub-Index		€80	43%	☆☆			
When Mated With:		Value	Rel	When Mated With:		Value	Rel		
Beef heifers Breed avg: 6.06%		+5.6%	54%	Risk (High)	Dairy heifers Breed avg: 10.89%	+10.7%	51%		
Beef cows Breed avg: 2.83%		+2.2%	63%	Dairy cows Breed avg: 4.09%		+4.1%	59%		
Within Breed	Key Replacement Profit Traits		Value	Reliability	Across Breed				
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43		+1.04 Days	58%	☆☆☆☆☆☆				
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02		+0.13 scale	39%	☆☆☆☆☆☆				
☆☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47		-19.04 Days	57%	☆☆☆☆☆☆				
☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg		+4kg	44%	☆☆				
☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54		+0.62 scale	44%	☆☆				
Expected Daughter Breeding Performance									
		Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%		+4.2%	60%				
☆☆☆☆☆☆		Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg		+6kg	37%	☆☆☆☆☆☆			
☆☆☆☆☆☆		Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days		-4.29 days	35%	☆☆☆☆☆☆			
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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20260409140626

Lot 10 TULLAHA IARLUGH HH

ID: 372217610390504

Breed: Hereford

Sex: Male

DOB: 03-Jul-2024

Owner: Maura Cregan - Tullaha Broadford Charleville Co. Limerick

Breeder:

Sire: Coisceim King
372226375390015
Sire Verified (SNP)

Gurteragh Justice Et (Hyf)
Gurteragh Linsey

Border General V85
Quinsboro Rose 1st

Dam: Balleen Ceci 1204
372224397131204
Dam Verified (SNP)

Cill Cormaic Leo
Balleen Cece 781

Gurteragh Gladiator Hyf
Gurteragh Edell
Cedar Liam
Cill Cormaic Pisces 2nd
Gageboro Eugenice
Balleen Ellie 598



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆	Replacement	€94	47%	☆☆☆
☆☆☆☆☆	Terminal	€99	47%	☆☆☆☆
☆☆☆☆	Dairy Beef	€104	47%	☆☆☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€118	45%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+5.9%	54%	Risk Dairy heifers Breed avg: 10.89%	+12.1%	54%
Beef cows Breed avg: 2.83%	+2.5%	69%	Dairy cows Breed avg: 4.09%	+4.5%	57%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.45 Days	44%	☆☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.13 scale	42%	☆☆☆☆☆☆
☆☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-21.51 Days	56%	☆☆☆☆☆☆
☆☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+16.5kg	47%	☆☆
☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.45 scale	43%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+4.9%	66%	
☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+4.1kg	41%	☆☆☆☆☆
☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-2.24 days	36%	☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 11 COISCEIM ROMAN HH

ID: 372226375330059

Breed: Hereford

Sex: Male

DOB: 05-Jul-2024

Owner: Timothy Breen - Knockeenadillane Kiskeam Mallow Co Cork

Breeder:

Sire: Coisceim Legend
372226375320025

Sire Verified (SNP)

Lisnalurg Celtic

Gurteragh Linsey

Banner Dandy
Lisnalurg Dora

Gurteragh Gladiator Hyf
Gurteragh Edell

Dam: Aliehs Daffodil
372223875460392

Dam Verified (SNP)

Allowdale Rambo 475

Aliehs Ann 281

Allowdale Rambo Et (Hyf)
Allowdale Prettypaid 275

Cave Hill Storm
Aliehs Cicero



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€109	44%	☆☆☆
☆☆☆☆	Terminal	€62	45%	☆☆
☆☆	Dairy Beef	€74	45%	☆☆
☆☆☆☆	↳ Beef Sub-Index	€89	43%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+6.7%	50%	Risk (High) Dairy heifers Breed avg: 10.89%	+12.6%	49%
Beef cows Breed avg: 2.83%	+2.9%	59%	Dairy cows Breed avg: 4.09%	+4.8%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.09 Days	40%	☆☆☆☆☆☆
☆☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.16 scale	36%	☆☆☆☆☆☆
☆☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-18.44 Days	58%	☆☆☆☆☆☆
☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+9kg	44%	☆☆
☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.56 scale	43%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.6%	57%	
☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+4.2kg	38%	☆☆☆☆
☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.04 days	36%	☆☆☆☆☆☆

Additional Information:

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 12 GLASLOUGH CODY HH

ID: 372222650031696

Breed: Hereford

Sex: Male

DOB: 07-Jul-2024

Owner: Nigel Heatrick - Annareagh Glaslough Co Monaghan

Breeder:

Sire: Glaslough Stan
IE291495111210
Sire Verified (SNP)

Clondrina 1110th

Balleen Gilbert
Clondrina 881st

Glaslough June

Cill Cormaic Playboy
Glaslough Bell (X)

Dam: Glaslough Zena
372222650011505
Dam Verified (SNP)

Ballyaville Ger {Hyf}

Killeaney Pompeii
Ballyaville Bathsheba

Glaslough Model

Rathregan Napoleon
Glaslough Dot



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆	Replacement	€61	42%	☆
☆	Terminal	€34	43%	☆
☆	Dairy Beef	€57	44%	☆
☆ ☆	↳ Beef Sub-Index	€75	41%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+6.1%	56%	Risk (High) Dairy heifers Breed avg: 10.89%	+11.8%	51%
Beef cows Breed avg: 2.83%	+2.8%	61%	Dairy cows Breed avg: 4.09%	+4.5%	57%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.79 Days	36%	☆☆☆☆
☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.11 scale	35%	☆☆☆☆☆
☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-14.27 Days	55%	☆☆☆☆☆
☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+5.6kg	41%	☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.75 scale	41%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+6.3%	59%	
☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+1.6kg	36%	☆☆☆
☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-3.81 days	35%	☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 13 APPEL NEW YORK PH

ID: 372214625772108

Breed: Hereford

Sex: Male

DOB: 29-Jul-2024

Owner: John Appelbe - Carrigroe House Clonakilty Co Cork



Breeder:

Sire: Kanimbla Power Quest Q006
HE9652

Sire Verified (SNP)

Njw 79z Z311 Endure
173d

Kanimbla Chillie
Woman M009

Kcf Bennett Encore Z311 Et
Bw 91h 100w Rita 79z Et

Kanimbla Power Play J066
Kanimbla Hot Chillie Woman

Dam: Appel 1 Star Polly
372214625711707

Dam Verified (SNP)

Fabb 1 Northern Star Pp

Appel 1 Polly

Square-D Tortuga 953t (Hyf),
Fabb 1 Snowdrop

Solpoll 1 Lawman (P) (Hyf)
Appel 1 Beauty



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆☆	Replacement	€137	43%	☆☆☆☆☆
☆☆☆☆☆	Terminal	€76	43%	☆☆☆☆
☆☆☆☆☆	Dairy Beef	€116	43%	☆☆☆☆☆
☆☆☆☆☆	↳ <i>Beef Sub-Index</i>	€100	41%	☆☆☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+6.8%	48%	Risk Dairy heifers Breed avg: 10.89%	+10.6%	46%
Beef cows Breed avg: 2.83%	+3.8%	59%	Dairy cows Breed avg: 4.09%	+3.7%	51%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	-0.02 Days	41%	☆☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.2 scale	63%	☆☆☆☆☆
☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-19.46 Days	52%	☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+9.2kg	41%	☆☆
☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.62 scale	38%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.1%	55%	
☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+7.7kg	39%	☆☆☆☆☆
☆☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.58 days	34%	☆☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Heterozygous Polled-Celtic). Additional Major Genes (Hypotrichosis Non Carrier)

Linear composites	Value	Reliability
Muscle	109	47%
Skeletal	107	44%
Function	93	12%

Animal scored. Linear scores and weaning weights in evaluations

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20260409140626

Lot 14 CLONDRINA 1502ND PH

ID: 372212552861956

Breed: Hereford

Sex: Male

DOB: 29-Jul-2024

Owner: Gerard Donnelly - Lissycasey Ennis Co Clare

Breeder:

Sire: Pulham Powerhouse
HE5136

Sire Verified (SNP)

Yarram Unique F181

Clipston Tiara R16

Mawarra Unique C041
Yarram Flossie A096

Auckvale Grandee 943g
Clipston Tiara G27

Dam: Clondrinapoll 1 1366th
372212552881743

Dam Verified (SNP)

Fabb 1 Northern Star Pp

Clondrinapoll 1 Emma

Square-D Tortuga 953t (Hyf),
Fabb 1 Snowdrop

Gouldingpoll 1 Superduty Et
Clondrina 960th



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆	Replacement	€92	48%	☆☆☆
☆☆☆	Terminal	€60	48%	☆☆
☆☆☆☆	Dairy Beef	€91	50%	☆☆☆
☆☆☆☆	↳ Beef Sub-Index	€98	44%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+7.2%	60%	Risk (High) Dairy heifers Breed avg: 10.89%	+11.6%	54%
Beef cows Breed avg: 2.83%	+4.1%	66%	Dairy cows Breed avg: 4.09%	+4.5%	60%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.02 Days	60%	☆☆☆☆☆☆
☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.08 scale	43%	☆☆☆☆☆☆
☆☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-20.36 Days	58%	☆☆☆☆☆☆
☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+8.6kg	45%	☆☆
☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.71 scale	44%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.2%	64%	
☆☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+5.6kg	40%	☆☆☆☆☆☆
☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-3.5 days	37%	☆☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 15 DYLEENAGH KING PH

ID: 372226105960033

Breed: Hereford

Sex: Male

DOB: 01-Aug-2024

Owner: Eugene Curtin - Beenaskehy Killavullen Mallow Co Cork

Breeder:

Sire: Dendor 1 Wyatt Earp
372239999972573

Sire Verified (SNP)

Pepperstock 1 Trigger

Dendor 1 Holly 10th

Dam: Bonlea Beyonce
372214034921577

Dam Verified (SNP)

Allowdale Rory 594

Glaslough Tina

Barwise 1 Mach One
Pepperstock 1 Molly M248

Bakgard 1 Keno 1178
Dendor 1 Holly 5th

Border Rory D35 (Hyc)
Allowdale Curly Kordale

Clondrina 1110th
Glaslough Lexus



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆	Replacement	€91	44%	☆☆
☆☆☆☆☆	Terminal	€92	45%	☆☆☆☆
☆☆☆☆☆	Dairy Beef	€105	44%	☆☆☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€114	44%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 0.06%	+7.1%	49%	Risk (High) Dairy heifers Breed avg: 10.89%	+12.4%	47%
Beef cows Breed avg: 2.83%	+3.5%	61%	Dairy cows Breed avg: 4.09%	+4.6%	51%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.52 Days	38%	☆☆☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.15 scale	39%	☆☆☆☆☆☆
☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-16.73 Days	52%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+19kg	46%	☆☆☆☆
☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.52 scale	36%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+4%	58%	
☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+6.2kg	36%	☆☆☆☆☆☆
☆☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.15 days	33%	☆☆☆☆☆☆

Additional Information:
Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Heterozygous Polled-Celtic). Additional Major Genes (Hypotrichosis Non Carrier) Fertility tested, Cow served and in calf.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 16 FORTEREGAL MUSTANG PP

ID: 372214098760415

Breed: Hereford

Sex: Male

DOB: 06-Aug-2024

Owner: Gerard & Shelia Lucey - Forrest Coachford Co Cork

Breeder:

Sire: Mawarra Mustang Et [Hyf]
HE4508

Sire Verified (SNP)

Tycolah Jovial F77

Debarry Tabitha

Karina Cherry Z8
Tycolah Countess W48

Bowen Vincent V1
Debarry Tabitha T81

Dam: Woodpark 1 Fanny 1st
372226590080020

Dam Verified (SNP)

Panmure 1 Henry {Hyf}

Gouldingpoll 1 Fanny

Romany 1 Distiller A84 D53
Panmure 1 Plum E2

Dendor 1 Kohinoor Pp {Hyf}
Gouldingpoll 1 Fanny 621



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆	Replacement	€95	45%	☆☆☆
☆☆☆☆☆	Terminal	€83	47%	☆☆☆☆
☆☆☆☆☆	Dairy Beef	€90	48%	☆☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€115	44%	☆☆

When Mated With:			When Mated With:			
	Value	Rel		Value	Rel	
Beef heifers Breed avg: 6.06%	+8.8%	47%	Risk (High)	Dairy heifers Breed avg: 10.89%	+15.1%	45%
Beef cows Breed avg: 2.83%	+4.9%	70%		Dairy cows Breed avg: 4.09%	+5.6%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	-0.43 Days	59%	☆☆☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.12 scale	39%	☆☆☆☆☆☆
☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-17.73 Days	57%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+13.8kg	44%	☆☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.8 scale	44%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+4.5%	65%	
☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+3.2kg	37%	☆☆☆☆
☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-2.31 days	36%	☆☆☆☆

Additional Information:

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 17 CURRACHIN JOHN JOE HH

ID: 372213340571546

Breed: Hereford

Sex: Male

DOB: 06-Sep-2024

Owner: Tim Pat O'Connor - Curraheen Upper Freemount Charleville Co Cork

Breeder:

Sire: Allowdale Rambo 475
HE4344

Sire Verified (SNP)

Allowdale Rambo Et
{Hyf}

Allowdale Prettymaid
275

Dam: Currachin Edwina
372213340511276

Dam Verified (SNP)

Allowdale Advance 573
Et

Currachin April

Gh Rambo 279r
Gh Performance Passion 12

Bowmont Storm A584
Balleen Prettymaid 16th

Hh Advance 7034t Et
Watergrove Tricia 17n Et 509t

Gurteragh Justice Et {Hyf}
Fortfarm Frankie



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed			Economic Indexes		Euro Value	Reliability	Across Breed		
☆☆	Replacement				€81	50%	☆☆		
☆☆☆☆☆	Terminal				€75	50%	☆☆☆☆		
☆☆☆☆	Dairy Beef				€97	53%	☆☆☆☆		
☆☆☆☆	↳ Beef Sub-Index				€95	47%	☆		
When Mated With:			Value	Rel	When Mated With:			Value	Rel
Beef heifers Breed avg: 6.06%			+5%	59%	Risk (High)	Dairy heifers Breed avg: 10.89%	+10.8%	58%	
Beef cows Breed avg: 2.83%			+1.5%	67%	Dairy cows Breed avg: 4.09%			+4.3%	63%
Within Breed	Key Replacement Profit Traits			Value	Reliability	Across Breed			
☆☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43			+0.44 Days	60%	☆☆☆☆☆☆			
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02			+0.13 scale	45%	☆☆☆☆☆☆			
☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47			-17.41 Days	63%	☆☆☆☆☆☆			
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg			+14.3kg	47%	☆☆☆			
☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54			+0.55 scale	46%	☆			
Expected Daughter Breeding Performance									
Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%				+5.9%	65%				
☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg			+4.1kg	45%	☆☆☆☆☆			
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days			-2.78 days	41%	☆☆☆☆☆☆			

Additional Information:

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 18 ASTELLAS MR TRIBUTE 591 HH

ID: 372218618910590

Breed: Hereford

Sex: Male

DOB: 18-Sep-2024

Owner: Kathleen Stokes - Cahernagh Tullylease Charleville Co Cork

Breeder:

Sire: Astellas Rambo 2
372218618920518

Sire Verified (SNP)

Allowdale Rambo 738

Allowdale Rambo Et (Hyf)
Allowdale Pansy 213

Astellas Christina 2

Bowmont Vancouver D103 (Gurteragh Kara

Dam: Astellas Melaine 2
372218618910418

Dam Verified (SNP)

Bowmont Vancouver D103 (Hyf)

Courallie Vancouver Z438
Bowmont Queen Y318

Astellas Joy

Mawarra Sentimental Et1 Hyf
Allowdale Miss Tribute 105



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€103	44%	☆☆☆
☆☆☆☆☆	Terminal	€85	43%	☆☆☆
☆☆☆☆☆	Dairy Beef	€106	45%	☆☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€111	41%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+8.4%	51%	Risk (High) Dairy heifers Breed avg: 10.89%	+13.3%	50%
Beef cows Breed avg: 2.83%	+5.1%	60%	Dairy cows Breed avg: 4.09%	+4.5%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.19 Days	46%	☆☆☆☆☆☆
☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.11 scale	38%	☆☆☆☆☆☆
☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-21.03 Days	55%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+12.7kg	41%	☆☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.83 scale	40%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+4.6%	58%	
☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+4.5kg	41%	☆☆☆☆
☆☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.83 days	36%	☆☆☆☆☆☆

Additional Information:

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 19 ARDLAHAN OMEGA 2 HH

ID: 372222258650266

Breed: Hereford

Sex: Male

DOB: 21-Sep-2024

Owner: Darren O'Rourke - Ardlahan Kildimo Co. Limerick



Breeder:

Sire: Gageboro Morgan
GGM

Sire Verified (SNP)

Gageboro Eugenic

Gageboro Jubilee

Churchill Storm V583
Gageboro Blanche (X)

Bowmont Storm A584
Gageboro Faua

Dam: Tullaha Helena 418
372217610350418

Dam Verified (SNP)

Rossmore Nelson
Mandela

Tullaha Helena

Grianan King Kong Et
Rossmore Blossom

Clondrina 1069th
Tullaha Debbie



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€105	53%	☆☆☆
☆☆	Terminal	€45	52%	☆☆
☆☆	Dairy Beef	€69	54%	☆☆
☆☆☆	↳ Beef Sub-Index	€78	49%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+7.1%	61%	Risk (High) Dairy heifers Breed avg: 10.89%	+11.6%	61%
Beef cows Breed avg: 2.83%	+3.1%	72%	Dairy cows Breed avg: 4.09%	+4.7%	64%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.07 Days	59%	☆☆☆☆☆☆
☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.14 scale	56%	☆☆☆☆☆☆
☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-18.17 Days	63%	☆☆☆☆☆☆
☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+5.3kg	50%	☆☆
☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.51 scale	48%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+4.8%	69%	
☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+6.7kg	47%	☆☆☆☆☆☆
☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.63 days	44%	☆☆☆☆☆☆

Additional Information:

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

Linear composites	Value	Reliability
Muscle	104	41%
Skeletal	98	39%
Function	89	20%

Animal scored. Linear scores and weaning weights in evaluations

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20260409140626

Lot 20 CURRACHIN CHARLIE HH

ID: 372213340581547

Breed: Hereford

Sex: Male

DOB: 22-Sep-2024

Owner: Tim Pat O'Connor - Curraheen Upper Freemount Charleville Co Cork

Breeder:

Sire: Allowdale Rambo 475
HE4344

Sire Verified (SNP)

Allowdale Rambo Et
{Hyf}

Allowdale Prettymaid
275

Currachin Mick

Fortfarm Frankie

Gh Rambo 279r

Gh Performance Passion 12

Bowmont Storm A584

Balleen Prettymaid 16th

Carhuefree Prince

Fortfarm Katie

Dunsinane Freeman

Fortfarm Elaine



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆☆

Replacement

€117

50%

☆☆☆☆☆

☆☆☆☆

Terminal

€64

50%

☆☆☆

☆☆

Dairy Beef

€77

52%

☆☆

☆☆☆☆

↳ Beef Sub-Index

€91

47%

☆

When Mated With:

Value

Rel

Beef heifers

Breed avg: 6.06%

+7.5%

58%

When Mated With:

Value

Rel

Risk

(High)

Dairy heifers

Breed avg: 10.89%

+13.5%

57%

Beef cows

Breed avg: 2.83%

+3%

67%

Dairy cows

Breed avg: 4.09%

+5.2%

63%

Within Breed

Key Replacement Profit Traits

Value

Reliability

Across Breed

☆☆☆☆☆

Gestation Length

Breed avg: 0.7, All breeds avg: 2.43

-0.06

Days

59%

☆☆☆☆☆

☆☆☆

Docility (1-5 scale)

Breed avg: 0.11, All breeds avg: 0.02

+0.11

scale

44%

☆☆☆☆☆

☆☆☆

Age at Finish (days)

Breed avg: -15.82, All breeds avg: -1.47

-16.27

Days

63%

☆☆☆☆☆

☆☆☆☆☆

Carcass weight (kg)

Breed avg: 6.35kg, All breeds avg: 18.88kg

+10.9kg

47%

☆☆

☆☆☆☆☆

Carcass conformation (1-15 scale)

Breed avg: 0.63, All breeds avg: 1.54

+0.76

scale

46%

☆

Expected Daughter Breeding Performance

Daughter Calving Ability (diff 3 & 4%)

Breed avg: 5.19%, All breeds avg: 4.76%

+5.8%

65%

☆☆☆☆☆

Daughter Milk (kg)

Breed avg: 3.78kg, All breeds avg: 2.59kg

+6.9kg

44%

☆☆☆☆☆

☆☆

Daughter calving interval - Fertility

Breed avg: -3.65days, All breeds avg: -0.7days

-3.1 days

40%

☆☆☆☆☆

Additional Information:

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

Linear composites Value Reliability

Muscle

Skeletal

Function

Animal not scored.

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20260409140626

Lot 21 FARNEY WILLIAM 2 PH

ID: 372214847070199

Breed: Hereford

Sex: Male

DOB: 04-Oct-2024

Owner: Rory Farrell - Ballinveney Toomevara Nenagh Co Tipperary

Breeder: Mary Johnston - Annameadle Toomevara Nenagh Co Tipperary

Sire: Gouldingpoll 1 Zoro
HE6841

Sire Verified (SNP)

Panmure 1 Henry (Hyf)

Romany 1 Distiller A84 D53
Panmure 1 Plum E2

Moeskaer Pebbles 1344

Moeskaer Keno 1222
Moeskaer Pebbles 1138 Et

Dam: Oak Havenpoll 1 Daisy
372213698260153

Dam Verified (SNP)

Fabb 1 Northern Star Pp

Square-D Tortuga 953t (Hyf),
Fabb 1 Snowdrop

Oak Haven Bella

Allowdale Rory 594
Allowdale Pansy 657



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆☆	Replacement	€146	49%	☆☆☆☆☆
☆☆☆☆	Terminal	€71	50%	☆☆☆
☆☆☆☆☆	Dairy Beef	€116	53%	☆☆☆☆☆
☆☆☆☆	↳ Beef Sub-Index	€94	47%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+4.8%	57%	Risk Dairy heifers (Moderate) Breed avg: 10.89%	+8.4%	60%
Beef cows Breed avg: 2.83%	+2.4%	67%	Dairy cows Breed avg: 4.09%	+3.1%	62%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.47 Days	60%	☆☆☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.17 scale	45%	☆☆☆☆☆☆
☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-14.63 Days	63%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+9.4kg	46%	☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.81 scale	46%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.6%	63%	
☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+3.8kg	41%	☆☆☆☆☆
☆☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-6.7 days	38%	☆☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 22 BALLINVENEY HARVEST HH

ID: 372217709540967

Breed: Hereford

Sex: Male

DOB: 13-Oct-2024

Owner: Rory Farrell - Ballinveney Toomevara Nenagh Co Tipperary

Breeder:

Sire: Ballinveney Fugitive
372217709560886

Sire Verified (SNP)

Kaludah Powerhouse
L478

Ballinveney Ursuline

Kaludah Nugget J920
Kaludah Chloe B557

Ballinveney Nigel
Ballinveney Naughty

Dam: Ballinveney Eva
372217709540843

Dam Verified (SNP)

Pute Nascar N13

Ballinveney Fancy

Gay Olympus 110088
Pute Rosa H105

Churchill Storm V583
Ballinveney Beckie



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆☆	Replacement	€127	43%	☆☆☆☆☆
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☆☆☆☆☆	Terminal	€79	44%	☆☆☆☆
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☆☆☆	Dairy Beef	€78	44%	☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€102	41%	☆☆☆

When Mated With:			When Mated With:		
	Value	Rel		Value	Rel
Beef heifers Breed avg: 6.06%	+6.3%	49%	Risk (High) Dairy heifers Breed avg: 10.89%	+13.3%	48%
Beef cows Breed avg: 2.83%	+2.4%	66%	Dairy cows Breed avg: 4.09%	+4.9%	55%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.32 Days	42%	☆☆☆☆☆
☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.09 scale	38%	☆☆☆☆☆☆
☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-13.6 Days	54%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+10.4kg	41%	☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.72 scale	40%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+6.3%	62%	
☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+3.6kg	39%	☆☆☆☆
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-2.64 days	35%	☆☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 23 CURRACHIN DARRAGH HH

ID: 372213340591548

Breed: Hereford

Sex: Male

DOB: 24-Oct-2024

Owner: Tim Pat O'Connor - Curraheen Upper Freemount Charleville Co Cork

Breeder:

Sire: Allowdale Rambo 475
HE4344

Sire Verified (SNP)

Allowdale Rambo Et
{Hyf}

Allowdale Prettymaid
275

Dunsinane Freeman

Fortfarm Elaine

Gh Rambo 279r

Gh Performance Passion 12

Bowmont Storm A584

Balleen Prettymaid 16th

Church Hill Adrian

Dunsinane Charming 3rd

Rathregan Marcus

Fortfarm Cherry Blossom



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€111	51%	☆☆☆☆
☆☆☆☆☆	Terminal	€90	51%	☆☆☆
☆☆☆☆☆	Dairy Beef	€108	54%	☆☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€104	48%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+5.4%	59%	Risk (High) Dairy heifers Breed avg: 10.89%	+10.3%	58%
Beef cows Breed avg: 2.83%	+1.9%	68%	Dairy cows Breed avg: 4.09%	+4.3%	64%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.34 Days	61%	☆☆☆☆☆☆
☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.08 scale	45%	☆☆☆☆☆☆
☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-13.52 Days	63%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+13.6kg	48%	☆☆
☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.79 scale	47%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+7.9%	65%	
☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+5.4kg	46%	☆☆☆☆☆
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-3.03 days	42%	☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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Lot 24 KYE PAT 071 HH

ID: 372214969261071

Breed: Hereford

Sex: Male

DOB: 05-Nov-2024

Owner: Padraig Mcgrath - Cloonshannagh Elphin Co Roscommon

Breeder:

Sire: Balleen Flyer
372224397141345
Sire Verified (SNP)

Ballinveney United 2

Ballinveney Nigel
Ballinveney Primrose

Balleen Pretty Maid 995

Balleen Achiever
Balleen Pretty Maid 828

Dam: Kye Nan 879
372214969220879
Dam Verified (SNP)

Free Town Nevada

Mara Humorous
Free Town Peace 5th

Kye Tess 778

Knoxlustre Twilight A
Kye Holly 684



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€102	42%	☆☆☆
☆☆☆	Terminal	€50	42%	☆☆☆
☆☆☆	Dairy Beef	€89	42%	☆☆☆
☆☆☆	↳ Beef Sub-Index	€79	39%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+4%	52%	Risk (High) Dairy heifers Breed avg: 10.89%	+9.6%	49%
Beef cows Breed avg: 2.83%	+1.5%	64%	Dairy cows Breed avg: 4.09%	+3.3%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.16 Days	37%	☆☆☆☆☆☆
☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.12 scale	36%	☆☆☆☆☆☆
☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-17.15 Days	54%	☆☆☆☆☆☆
☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+6.1kg	39%	☆☆
☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.62 scale	39%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.9%	61%	
☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+6.6kg	38%	☆☆☆☆☆☆
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-3.31 days	34%	☆☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 25 BALLINVENEY HUSTLER HH

ID: 372217709560969

Breed: Hereford

Sex: Male

DOB: 05-Nov-2024

Owner: Rory Farrell - Ballinveney Toomevara Nenagh Co Tipperary

Breeder:

Sire: Ballinveney Ferryman
372217709520890

Sire Verified (SNP)

Kaludah Powerhouse
L478

Ballinveney Mandy

Kaludah Nugget J920
Kaludah Chloe B557

Bowmont Storm A584
Ballinveney Gretta

Dam: Ballinveney Ursuline
372217709530677

Dam Verified (SNP)

Ballinveney Nigel

Ballinveney Naughty

Yarram Star General W251
Ballinveney Judy

Gh Adams 1s Bulge 138w Hyf
Ballinveney Clodagh



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆	Replacement	€88	43%	☆☆
☆☆☆☆☆	Terminal	€95	43%	☆☆☆☆
☆☆☆☆☆	Dairy Beef	€105	44%	☆☆☆☆☆
☆☆☆☆☆	↳ Beef Sub-Index	€116	40%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+6.1%	50%	Risk (High) Dairy heifers Breed avg: 10.89%	+12.4%	48%
Beef cows Breed avg: 2.83%	+2.7%	67%	Dairy cows Breed avg: 4.09%	+4.5%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.98 Days	42%	☆☆☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.16 scale	41%	☆☆☆☆☆☆
☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-17.85 Days	54%	☆☆☆☆☆☆
☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+14.7kg	39%	☆☆☆
☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.65 scale	39%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+6.6%	62%	
☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+4kg	39%	☆☆☆☆☆
☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-1.17 days	35%	☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 26 CLONDRINA 1512TH PH

ID: 372212552832002

Breed: Hereford

Sex: Male

DOB: 07-Nov-2024

Owner: Gerard Donnelly - Lissycasey Ennis Co Clare

Breeder:

Sire: Cill Cormaic Perseus
IE301326820600

Sire Verified (SNP)

Cill Cormaic Lincoln

Cill Cormaic Jolie

Cedar Liam

Cloonbracken Eithna

Ballinphraise Brandy

Lislaughtin Piscies 34th (X)

Panmure 1 Henry (Hyf)

Solpoll 1 Pansy F15 (P) TF

Dam: Clondrinapoll 1 1225th
372212552811407

Dam Verified (SNP)

Solpoll 1 Lawman (P)
(Hyf)

Clondrina 1107th

Balleen Gilbert

Clondrina 846th



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆	Replacement	€75	47%	☆☆
☆	Terminal	€21	47%	☆
☆☆	Dairy Beef	€69	48%	☆☆
☆	↳ <i>Beef Sub-Index</i>	€46	44%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+3.4%	56%	Risk Dairy heifers (Moderate) Breed avg: 10.89%	+7.7%	54%
Beef cows Breed avg: 2.83%	+1.2%	67%	Dairy cows Breed avg: 4.09%	+3.1%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.82 Days	43%	☆☆☆☆☆
☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.06 scale	42%	☆☆☆☆
☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-13.02 Days	60%	☆☆☆☆☆
☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	-0.9	45%	☆
☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.43 scale	44%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+6.7%	64%	
☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+5.8kg	41%	☆☆☆☆☆
☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-3.52 days	37%	☆☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Heterozygous Polled-Celtic). Additional Major Genes (Hypotrichosis Non Carrier)

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 27 DOUBLE TREE VICKING HH

ID: 372216230240861

Breed: Hereford

Sex: Male

DOB: 15-Nov-2024



Owner: Kieran Noonan - Knockskey Tullylease Charleville Co Cork

Breeder:

Sire: Allowdale Rambo 475
HE4344

Sire Verified (SNP)

Allowdale Rambo Et
{Hyf}

Allowdale Prettymaid
275

Carhuefree Prince

Gurteragh Orna 2

Gh Rambo 279r

Gh Performance Passion 12

Bowmont Storm A584

Balleen Prettymaid 16th

Gageboro Suave

Ballinascraw Gem

F.H. Noel Et

Gurteragh Flower



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€108	52%	☆☆☆
☆☆☆	Terminal	€52	52%	☆☆☆
☆☆☆	Dairy Beef	€83	55%	☆☆☆
☆☆	↳ Beef Sub-Index	€76	50%	☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+6.2%	60%	Risk (High) Dairy heifers Breed avg: 10.89%	+10.7%	58%
Beef cows Breed avg: 2.83%	+2.6%	67%	Dairy cows Breed avg: 4.09%	+4.2%	63%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.24 Days	61%	☆☆☆☆☆☆
☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.09 scale	48%	☆☆☆☆☆☆
☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-17.96 Days	63%	☆☆☆☆☆☆
☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+6.4kg	51%	☆☆
☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.46 scale	47%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.7%	65%	
☆☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+6kg	49%	☆☆☆☆☆☆
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-3.31 days	42%	☆☆☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic). Additional Major Genes (Hypotrichosis Non Carrier) Vickings mother is a CRP cow which has bred exceptionally well for us. Vicking has shown successfully as a calf, has served 2 cows, real old style hereford. Very docile bull.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 28 MOYCLARE X FACTOR HH

ID: 372223914660594

Breed: Hereford

Sex: Male

DOB: 28-Nov-2024

Owner: Michael Molloy - Clonlyon Glebe Belmont Birr Co Offaly

Breeder:

Sire: Moyclare Vance

372223914610524

Sire Verified (SNP)

Free Town Tribute

Moyclare Rose 43

Dam: Moyclare Rose 56

372223914620517

Dam Verified (SNP)

Caislean Jake

Moyclare Rose 29

Moyclare Quinlan (Hyf)

Free Town Gracious

Free Town Nadal (Hyf)

Moyclare Rose 27th

Allowdale Rory 594

Caislean Ruby

Cill Cormaic Kasper

Moyclare Rose 22nd



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆

Replacement

€107

40%

☆☆☆☆

☆☆☆☆☆

Terminal

€79

40%

☆☆☆☆

☆☆☆☆☆

Dairy Beef

€111

40%

☆☆☆☆☆

☆☆☆☆☆

↳ Beef Sub-Index

€104

38%

☆☆

When Mated With:

Value

Rel

When Mated With:

Value

Rel

Beef heifers

Breed avg: 6.06%

+6%

49%

Risk

Dairy heifers

Breed avg: 10.89%

+10.8%

46%

Beef cows

Breed avg: 2.83%

+2.7%

58%

Dairy cows

Breed avg: 4.09%

+4%

51%

Within Breed

Key Replacement Profit Traits

Value

Reliability

Across Breed

☆☆☆☆

Gestation Length

Breed avg: 0.7, All breeds avg: 2.43

+0.19

Days

35%

☆☆☆☆☆☆

☆☆☆

Docility (1-5 scale)

Breed avg: 0.11, All breeds avg: 0.02

+0.11

scale

35%

☆☆☆☆☆☆

☆☆☆

Age at Finish (days)

Breed avg: -15.82, All breeds avg: -1.47

-15.82

Days

54%

☆☆☆☆☆☆

☆☆☆☆☆

Carcass weight (kg)

Breed avg: 6.35kg, All breeds avg: 18.88kg

+14.3kg

37%

☆☆

☆☆☆☆☆

Carcass conformation (1-15 scale)

Breed avg: 0.63, All breeds avg: 1.54

+0.77

scale

36%

☆

Expected Daughter Breeding Performance

Daughter Calving Ability (diff 3 & 4%)

Breed avg: 5.19%, All breeds avg: 4.76%

+5.5%

55%

☆☆☆

Daughter Milk (kg)

Breed avg: 3.78kg, All breeds avg: 2.59kg

+3.8kg

35%

☆☆☆☆☆

☆☆

Daughter calving interval - Fertility

Breed avg: -3.65days, All breeds avg: -0.7days

-3.15 days

33%

☆☆☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled-Celtic). Additional Major Genes (Hypotrichosis Non Carrier) From a easy breed line of calving.

Linear composites Value Reliability

Muscle

Skeletal

Function

Animal not scored.

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20260409140626

Lot 29 GLASLOUGH CONQUEROR HH

ID: 372222650051715

Breed: Hereford

Sex: Male

DOB: 04-Jan-2025

Owner: Nigel Heatrick - Annareagh Glaslough Co Monaghan

Breeder:

Sire: Balleen Hitman

372224397191218

Sire Verified (SNP)

Balleen Achiever

Balleen Gladys 783

Castledaly Gearoid

Balleen Ellie 598

Gageboro Eugenice

Balleen Miss Gladys 618

Trillick Hotspur

Clooncullane Beauty

Glaslough Karl

Glaslough June



Dam: Glaslough Ulysses

372222650031358

Dam Verified (SNP)

Clooncullane Major 343
{Hyf}

Glaslough Nina

Evaluation Date: Mar 2026

Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆☆

Replacement

€126

42%

☆☆☆☆☆

☆☆☆☆

Terminal

€66

42%

☆☆☆

☆☆☆

Dairy Beef

€86

42%

☆☆☆

☆☆☆

↳ Beef Sub-Index

€86

39%

☆☆

When Mated With:

Value

Rel

When Mated With:

Value

Rel

Beef heifers

Breed avg: 6.06%

+5.1%

53%

Risk

Dairy heifers

Breed avg: 10.89%

+10.9%

50%

Beef cows

Breed avg: 2.83%

+1.7%

63%

Dairy cows

Breed avg: 4.09%

+4.3%

55%

Within Breed

Key Replacement Profit Traits

Value

Reliability

Across Breed

☆☆☆

Gestation Length

Breed avg: 0.7, All breeds avg: 2.43

+0.7

Days

36%

☆☆☆☆☆

☆☆☆

Docility (1-5 scale)

Breed avg: 0.11, All breeds avg: 0.02

+0.1

scale

36%

☆☆☆☆☆

☆☆

Age at Finish (days)

Breed avg: -15.82, All breeds avg: -1.47

-11.55

Days

55%

☆☆☆☆☆

☆☆☆☆

Carcass weight (kg)

Breed avg: 6.35kg, All breeds avg: 18.88kg

+9.4kg

38%

☆☆

☆☆☆☆☆

Carcass conformation (1-15 scale)

Breed avg: 0.63, All breeds avg: 1.54

+0.77

scale

38%

☆☆

Expected Daughter Breeding Performance

Daughter Calving Ability (diff 3 & 4%)

Breed avg: 5.19%, All breeds avg: 4.76%

+4.8%

61%

☆☆☆

Daughter Milk (kg)

Breed avg: 3.78kg, All breeds avg: 2.59kg

+3.4kg

36%

☆☆☆☆

☆☆

Daughter calving interval - Fertility

Breed avg: -3.65days, All breeds avg: -0.7days

-3.24 days

36%

☆☆☆☆☆

Additional Information:

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

Linear composites Value Reliability

Muscle

Skeletal

Function

Animal not scored.

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20260409140626

Lot 30 CLONDRINA 1519TH HH

ID: 372212552852012

Breed: Hereford

Sex: Male

DOB: 05-Jan-2025

Owner: Gerard Donnelly - Lissycasey Ennis Co Clare

Breeder:

Sire: Cill Cormaic Perseus
IE301326820600

Sire Verified (SNP)

Cill Cormaic Lincoln

Cill Cormaic Jolie

Cedar Liam

Cloonbracken Eithna

Ballinphraise Brandy

Lislaughtin Piscies 34th (X)

Allowdale Rambo Et (Hyf)

Allowdale Prettypaid 275

Balleen Gilbert

Clondrina 633rd



Dam: Clondrina 1339th

372212552831697

Dam Verified (SNP)

Allowdale Rambo 475

Clondrina 1115th

Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆	Replacement	€83	47%	☆☆
☆☆	Terminal	€36	48%	☆
☆	Dairy Beef	€58	48%	☆
☆☆	↳ <i>Beef Sub-Index</i>	€72	45%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+6.4%	56%	Risk (High) Dairy heifers Breed avg: 10.89%	+12.4%	54%
Beef cows Breed avg: 2.83%	+2.6%	70%	Dairy cows Breed avg: 4.09%	+4.9%	61%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.69 Days	44%	☆☆☆☆☆
☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.12 scale	40%	☆☆☆☆☆
☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-11.75 Days	60%	☆☆☆☆☆
☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+7.6kg	45%	☆
☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.49 scale	44%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+3.8%	67%	
☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+6.2kg	39%	☆☆☆☆☆
☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-2.38 days	37%	☆☆☆☆

Additional Information:

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 31 BALLINVENEY HUGO HH

ID: 372217709540983

Breed: Hereford

Sex: Male

DOB: 05-Jan-2025

Owner: Rory Farrell - Ballinveney Toomevara Nenagh Co Tipperary

Breeder:

Sire: Kaludah Powerhouse L478
HE4658

Sire Verified (SNP)

Kaludah Nugget J920

Kaludah Chloe B557

Kaludah Mission F037
Kaludah Lass F118

Red Hill Insight
Kaludah Chloe X884

Dam: Ballinveney Beauty
372217709560721

Dam Verified (SNP)

Ballinveney Nigel

Ballinveney Naughty

Yarram Star General W251
Ballinveney Judy

Gh Adams 1s Bulge 138w Hyf
Ballinveney Clodagh



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€110	48%	☆☆☆
☆☆☆☆	Terminal	€74	48%	☆☆
☆☆☆☆☆	Dairy Beef	€112	49%	☆☆☆☆☆
☆☆☆☆	↳ Beef Sub-Index	€89	46%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+3.8%	54%	Risk (Moderate) Dairy heifers Breed avg: 10.89%	+8.9%	53%
Beef cows Breed avg: 2.83%	+1.7%	68%	Dairy cows Breed avg: 4.09%	+3.1%	60%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.4 Days	47%	☆☆☆☆☆☆
☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.13 scale	44%	☆☆☆☆☆☆
☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-18.63 Days	60%	☆☆☆☆☆☆
☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+8.1kg	46%	☆☆
☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.54 scale	46%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+7.2%	64%	
☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+2kg	43%	☆☆☆☆
☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.36 days	36%	☆☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 32 KYE PADDY 077 HH

ID: 372214969231077

Breed: Hereford

Sex: Male

DOB: 06-Jan-2025

Owner: Padraig Mcgrath - Cloonshannagh Elphin Co Roscommon

Breeder:

Sire: Balleen Flyer
372224397141345
Sire Verified (SNP)

Ballinveney United 2

Ballinveney Nigel
Ballinveney Primrose

Balleen Pretty Maid 995

Balleen Achiever
Balleen Pretty Maid 828

Dam: Kye Tess 778
IE311412140778
Dam Verified (SNP)

Knoxlustre Twilight A

Ballinascrew Ultra
Knoxlustre Galaxy A

Kye Holly 684

Free Town Hotspur
Kye Robin 525



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆	Replacement	€113	43%	☆☆☆☆
☆☆☆☆	Terminal	€66	41%	☆☆
☆☆☆☆	Dairy Beef	€102	42%	☆☆☆
☆☆☆☆	↳ <i>Beef Sub-Index</i>	€90	39%	☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+3.7%	53%	Risk (Moderate) Dairy heifers Breed avg: 10.89%	+9.1%	49%
Beef cows Breed avg: 2.83%	+1.4%	60%	Dairy cows Breed avg: 4.09%	+3.1%	54%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+1.63 Days	37%	☆☆☆☆
☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.16 scale	38%	☆☆☆☆☆
☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-24.18 Days	55%	☆☆☆☆☆
☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+7.3kg	38%	☆
☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.66 scale	38%	☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.4%	58%	
☆☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+5.4kg	39%	☆☆☆☆☆
☆☆☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-4.02 days	35%	☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

Lot 33 DYLEENAGH RILEY PH

ID: 372226105970034

Breed: Hereford

Sex: Male

DOB: 19-Jan-2025

Owner: Eugene Curtin - Beenaskehy Killavullen Mallow Co Cork

Breeder:

Sire: Solpoll 1 Lawman (P) {Hyf}
HE2162

Sire Verified (SNP)

Panmure 1 Henry {Hyf}

Romany 1 Distiller A84 D53
Panmure 1 Plum E2

Solpoll 1 Pansy F15 (P)
Tf

Christies 1 Radar Et
Solpoll 1 Pansy D3

Dam: Dyleenagh 1 Reese
372226105930014

Dam Verified (SNP)

Fabb 1 Northern Star Pp

Square-D Tortuga 953t {Hyf},
Fabb 1 Snowdrop

Gurteragh Hazel 936

Gurteragh Rambo 700 Et
Gurteragh Rose 716 Et



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆☆ **Replacement** €143 51% ☆☆☆☆☆

☆☆☆☆☆ **Terminal** €98 51% ☆☆☆

☆☆☆☆☆ **Dairy Beef** €113 53% ☆☆☆☆

☆☆☆☆☆ Beef Sub-Index €111 49% ☆☆

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 6.06%	+7.1%	57%	Risk (High)	Dairy heifers Breed avg: 10.89%	+13.4%	56%	
Beef cows Breed avg: 2.83%	+3.1%	66%		Dairy cows Breed avg: 4.09%	+5.1%	61%	

Within Breed Key Replacement Profit Traits Value Reliability Across Breed

☆☆☆☆☆ **Gestation Length** -1.6 Days 60% ☆☆☆☆☆

☆☆☆☆☆ **Docility (1-5 scale)** +0.17 scale 46% ☆☆☆☆☆

☆☆ **Age at Finish (days)** -14.82 Days 61% ☆☆☆☆☆

☆☆☆☆☆ **Carcass weight (kg)** +12.9kg 51% ☆☆☆

☆☆☆☆☆ **Carcass conformation (1-15 scale)** +0.75 scale 46% ☆

Expected Daughter Breeding Performance

Daughter Calving Ability (diff 3 & 4%) +6.5% 63%
Breed avg: 5.19%, All breeds avg: 4.76%

☆☆☆☆☆ **Daughter Milk (kg)** +7kg 45% ☆☆☆☆☆

☆☆☆☆ **Daughter calving interval - Fertility** -4.14 days 41% ☆☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, E291X, F94L, L64P, NT419, NT821, Q204X, S105C). (Heterozygous Polled-Celtic). Additional Major Genes (Hypotrichosis Non Carrier) Fertility tested by vet.

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 34 KYE DAN 080 HH

ID: 372214969271080

Breed: Hereford

Sex: Male

DOB: 13-Feb-2025

Owner: Padraig Mcgrath - Cloonshannagh Elphin Co Roscommon

Breeder:

Sire: Balleen Flyer
372224397141345
Sire Verified (SNP)

Ballinveney United 2

Ballinveney Nigel
Ballinveney Primrose

Balleen Pretty Maid 995

Balleen Achiever
Balleen Pretty Maid 828

Dam: Kye Holly 821
372214969220821
Dam Verified (SNP)

Cill Cormaic Kasper

Cill Cormaic Lotto
Lislaughtin Piscies 34th (X)

Kye Holly 684

Free Town Hotspur
Kye Robin 525



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆☆☆☆ Replacement €111 43% ☆☆☆☆

☆☆☆☆ Terminal €68 43% ☆☆

☆☆☆☆☆ Dairy Beef €111 44% ☆☆☆☆

☆☆☆☆ Beef Sub-Index €96 40% ☆

When Mated With:		Value	Rel	When Mated With:		Value	Rel
Beef heifers Breed avg: 6.06%	+5.2%	54%	Risk (High)	Dairy heifers Breed avg: 10.89%	+9.9%	51%	
Beef cows Breed avg: 2.83%	+2.6%	62%		Dairy cows Breed avg: 4.09%	+3.4%	57%	

Within Breed Key Replacement Profit Traits Value Reliability Across Breed

☆☆☆ Gestation Length +0.47 Days 40% ☆☆☆☆☆

☆☆☆☆ Docility (1-5 scale) +0.12 scale 38% ☆☆☆☆☆

☆☆☆☆ Age at Finish (days) -16.98 Days 56% ☆☆☆☆☆

☆☆☆☆ Carcass weight (kg) +9.6kg 39% ☆

☆☆☆☆☆ Carcass conformation (1-15 scale) +0.83 scale 39% ☆

Expected Daughter Breeding Performance

☆☆☆☆☆ Daughter Calving Ability (diff 3 & 4%) +5.5% 60%

☆☆☆☆☆ Daughter Milk (kg) +5.5kg 39% ☆☆☆☆☆

☆☆☆☆☆ Daughter calving interval - Fertility -4.52 days 36% ☆☆☆☆☆

Additional Information:

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

Lot 35 KYE PADDY 087 HH

ID: 372214969251087

Breed: Hereford

Sex: Male

DOB: 03-Apr-2025

Owner: Padraig Mcgrath - Cloonshannagh Elphin Co Roscommon

Breeder:

Sire: Balleen Flyer
372224397141345
Sire Verified (SNP)

Ballinveney United 2

Ballinveney Nigel
Ballinveney Primrose

Balleen Pretty Maid 995

Balleen Achiever
Balleen Pretty Maid 828

Dam: Kye Twink 803
372214969290803
Dam Verified (SNP)

Knoxlustre Twilight A

Ballinascrew Ultra
Knoxlustre Galaxy A

Kye Paula 1st

Yarram Pompeii V055 Imp Aus
Kye Spot 18th



Evaluation Date: Mar 2026 Next Evaluation Date: 26-May-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

☆	Replacement	€65	43%	☆
☆☆☆☆	Terminal	€70	42%	☆☆☆
☆☆☆	Dairy Beef	€87	44%	☆☆☆
☆☆☆☆☆	↳ <i>Beef Sub-Index</i>	€102	40%	☆☆☆

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 6.06%	+6.3%	52%	Risk (High) Dairy heifers Breed avg: 10.89%	+13.4%	50%
Beef cows Breed avg: 2.83%	+2.6%	62%	Dairy cows Breed avg: 4.09%	+4.5%	56%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆	Gestation Length Breed avg: 0.7, All breeds avg: 2.43	+0.99 Days	38%	☆☆☆☆☆☆
☆☆☆☆☆☆	Docility (1-5 scale) Breed avg: 0.11, All breeds avg: 0.02	+0.18 scale	37%	☆☆☆☆☆☆
☆☆☆☆☆☆	Age at Finish (days) Breed avg: -15.82, All breeds avg: -1.47	-18.65 Days	56%	☆☆☆☆☆☆
☆☆☆☆☆☆	Carcass weight (kg) Breed avg: 6.35kg, All breeds avg: 18.88kg	+11.1kg	39%	☆☆☆
☆☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 0.63, All breeds avg: 1.54	+0.85 scale	39%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 5.19%, All breeds avg: 4.76%	+5.8%	59%	
☆☆☆☆	Daughter Milk (kg) Breed avg: 3.78kg, All breeds avg: 2.59kg	+4.5kg	39%	☆☆☆☆
☆☆	Daughter calving interval - Fertility Breed avg: -3.65days, All breeds avg: -0.7days	-3.19 days	36%	☆☆☆☆☆☆

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

Linear composites	Value	Reliability
Muscle		
Skeletal		
Function		

Animal not scored.

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20260409140626

NOTES



Results:

Class	1st	2nd	3rd	4th
One				
Two				
Three				
Four				

Male Champion:

Res. Male Champion:

Buyers will receive €250 towards any bull sold for €4,000 or more. Sponsored by Irish Hereford Prime.

UPCOMING HEREFORD SHOWS & SALES:

Nenagh Show & Sale:

Thursday 14th May

National Hereford Show:

Tullamore Show - Sunday 9th August

Next Gen Hereford Finale:

GVM Tullamore - Saturday 26th September

