

MOSSTON MUIR

DISPERSAL SALE



Lot 15



HARRISON &
HETHERINGTON

PEDIGREE ABERDEEN ANGUS

THURSDAY 1ST OCTOBER

TO BE HELD AT ST BOSWELLS AUCTION MARKET



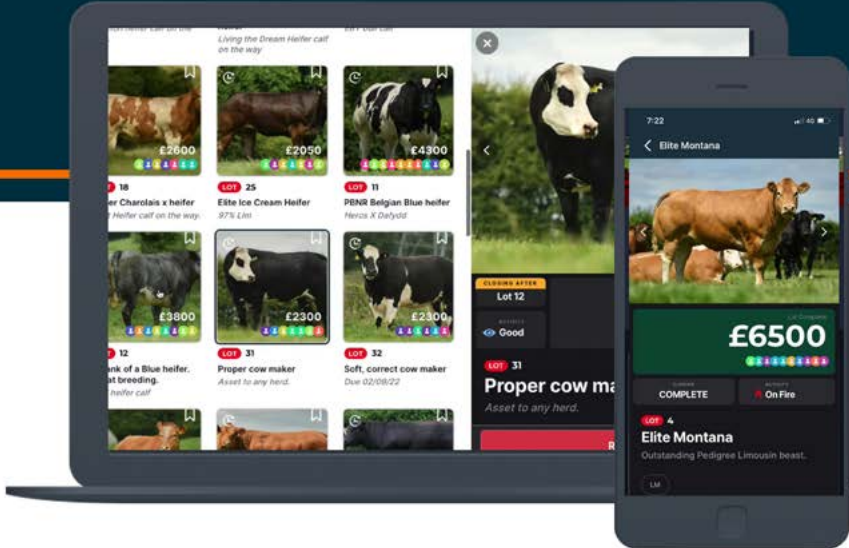
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Catalogue for the

MOSSTON MUIR DISPERSAL SALE OF ABERDEEN ANGUS

45 Head

On behalf of:

Mr A Rennie, Mosston Muir Herd

Comprising of:

17 cows & calves, 3 in calf heifers,
9 maiden heifers and 2 bulls

Sale 11am

Thursday 1st October 2026



HARRISON &
HETHERINGTON

Head Office:

Borderway Mart Rosehill Carlisle CA1 2RS

Tel: 01228 406230 or 01228 406200

E-mail: info@borderway.com

Website: www.harrisonandhetherington.co.uk

HARRISON & HETHERINGTON LTD

NOTICE TO PURCHASERS

Completion of an account opening form is required for all customers who do not have a live H&H trading account, click on below QR code to complete.

- **Payment is due in full on day of purchase.**

- **Interest is chargeable from date of purchase for accounts in default.**

- **Accepted form of payments:**

Debit card or direct bank transfer. A 2% surcharge will apply to business credit card payments.

If payment is made by credit card, it must be linked to a business bank account.

- **Anti Money Laundering (AML) & Cash Payments**

For avoidance of doubt our company AML policy is to accept a maximum of £1,000.00 per trading account per year.

- **No Lots can leave the market without a 'Pass Slip' being issued by the main office.**

- **All Invoices will be raised in pounds sterling (GBP).**

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FULL POSTAL ADDRESS

.....

.....

.....

.....

POSTCODE

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HOLDING NO. FLOCK No.

DESTINATION DETAILS OF ANIMALS (IF DIFFERENT FROM ABOVE)

HOLDING NO. POST CODE

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BIO SECURITY RULES

HARRISON & HETHERINGTON LIMITED BORDERWAY MART CARLISLE

Notice to all Visitors and Traders

Please read and observe the following:

- Excessive dirty vehicles will not be allowed entry, therefore ensure vehicle is clean before arrival.
- All vehicles transporting livestock will be subject to a documentation check before entry to market site.
- All visitors and traders must ensure they wear clean clothing and footwear before entering market site.
- All visitors and traders using car park areas please use main entrance.
- All persons delivering livestock to mart must park on the hardcore area at the back of the site and then proceed along the designated route to the biosecurity control next to the supervisors office.
- Hauliers and farmers delivering livestock must disinfect their boots before and after loading or unloading.
- Livestock purchased or unsold will not be allowed to move unless an authorised "pass slip" has been issued by the main office.
- No livestock will be allowed to remain on the premises after a sale.
- Only staff, livestock hauliers, owners or their agents are permitted to load or unload livestock.
- Wash hands thoroughly when leaving livestock penning areas.
- Please observe our staff's instructions at all times.

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General Information & Sale Notes

LOCATION: St Boswell Auction Mart, Old Station Ct, Newtown St Boswells, Melrose, TD6 0PP

Method Of Sale: All cattle will be sold in guineas (105 pence) and strictly in catalogue order, unless any alteration is announced by the Auctioneers.

Conditions of Sale: sold under Dispersal conditions

Commissions: The Auctioneers will dutifully execute commissions to purchase for buyers unable to attend the sale personally, upon receipt of written instructions.

Settlement And Clearance Of Stock: Settlement in full is due immediately at the close of Sale. No animal may leave the Sale Premises without an official 'Pass Slip', obtainable only from the Auctioneers upon settlement.

Animal Welfare: Vendors and Purchasers should note the CODE OF PRACTICE published by the Livestock Auctioneers' Market Committee for England and Wales IS OPERATIVE IN BORDERWAY MART and that weakly, unhealthy or injured stock will be refused entry by the Auctioneers. Enquiries should be directed through the market office to the Auctioneers' ANIMAL HEALTH and WELFARE OFFICER (Mr Andrew Templeton).

Registrations: All stock in the sale are registered with the respective breed societies.

NBA Warranties: This Sale is also held subject to the Special Terms and Conditions of Sale recommended for Sales of Pedigree Beef Cattle by the National Beed Association. The preparation of these Terms and Conditions has proved a lengthy and costly process and, in order to defray the legal and other costs involved, and to provide a continuing source of revenue to assist the Association in its vital work for Pedigree Cattle Breeders, the Council of the Association has decided that a special levy, amounting to £5 per male and £5 per female head/lot sold (plus VAT) shall be charged to each Purchaser.

ABERDEEN ANGUS

Conditions of sale - The Aberdeen Angus Cattle Society have adopted the Auction Rules and Conditions of Sale drawn up by the N.B.A. This Sale is held subject to these rules and the Auctioneers' General Conditions of Sale, both available on request. In the event of any discrepancy between the two sets of conditions, the N.B.A. Conditions of Sale shall prevail.

Transfers: Official Pedigree Transfer will be effected by the Auctioneers and the Aberdeen Angus Society as soon as possible after the Sale. Full pedigrees will be transferred free of charge to all members.

Pre-Sale Inspection: "All animals (except in the case of bona-fide dispersals) are subject to pre-sale inspections by The Aberdeen Angus Cattle Society in order to establish identity and to prove a minimum standard. Such inspections however do not imply any liability or warranty by The Aberdeen Angus Cattle Society for animals sold, such liability remains the responsibility of the vendor. Animals are sold with all patent defects and any subsequent claim is against the vendor and not The Aberdeen Angus Cattle Society."

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The Aberdeen Angus Cattle Society Sale Herd Health Report

MOSSTON MUIR FARM LTD

(MOSSTON MUIR)

MOSSTON MUIR, GUTHRIE, BY FORFAR, DD8 2TX

- Herd last tested clear from TB in 2024
- Currently TB Exempt
- Member of SAC Premium Cattle Health Scheme
- Accredited free from BVD
- Accredited free from IBR
- Herd testing for Lepto
- Johnes Risk Status Level 1*
- 1st dose of Blue Tongue Vaccination
- Eligible for anywhere in Mainland UK

Disclaimer: The health information above is supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declaration. For the most up to date health status check the pen card above the animal. The responsibility for the accuracy of the information rests solely with the breeder and not The Aberdeen-Angus Cattle Society.

FOREWORD

The Mosston Muir herd was founded in 1991 at Guthrie Forfar having a successful UK-wide show career. Regularly consigning bulls and heifers to society sales. Mosston Muir genetics can be found in many herds across the country these cattle are proven breeders .

A Rennie



The sire of our stock bull Rosemead January was 1st prize bull and Reserve Champion at the AA Grand Prix last month at Granton show

MOSSTON MUIR HERD DISPERSAL

MOSSTON MUIR FARM LTD

COWS WITH CALVES AT FOOT

Lots 1-17 (17 entries)

LOT

1 MOSSTON MUIR INGA N340

AI

Born 03/09/2013

(UK540221 600340)

Bred by: THOMAS M C RENNIE ESQ

gs. ARDROSSAN DIRECTION W109(NAQW109(AU))

Sire - ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

gd. KENNY'S CREEK ROSEBUD W171(NDIW171(AU))

gs. MOSSTON MUIR ELGIN J232(UK540221 300232)

Dam - MOSSTON MUIR INGRID L289(UK540221 400289)

gd. MOSSTON MUIR INGA H210 (ET)(UK540221 200210)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.0	-7.8	-1.3	+4.6	+57	+98	+124	+123
Accuracy	58%	55%	67%	85%	80%	79%	76%	68%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	+2.7	+6.5	+0.1	+0.9	+0.7	+45	+57
Accuracy	75%	76%	57%	65%	57%	56%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:	1.	05-APR-2016	M
	2.	12-APR-2017	F
	3.	17-APR-2018	F
	4.	14-APR-2019	F
	5.	06-JUN-2020	F
	6.	15-MAY-2021	F
	7.	03-APR-2022	F
	8.	20-MAR-2023	M
	9.	05-MAR-2024	Recip
	10.	10-MAR-2025	F
	11.	10-MAY-2026	F

Her Female Calf

MOSSTON MUIR INGA C528

(UK540221500528), Born 10/05/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)

Service Details: Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir Inga is from our Ingrid show cow.

LOT

2 MOSSTON MUIR EVITA R352

AI

Born 18/01/2015

(UK540221 400352)

*Bred by: ALLAN S RENNIE ESQ***gs. ANKONIAN ELIXIR 100 (AI)(IMP)(12758219(US)23)****Sire - NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)****gd. NIGHTINGALE PRIDE OF PERSHORE S44(RWZ.S44.18)****gs. HALLINGTON WALTER F118(UK107067 300118)****Dam - MOSSTON MUIR EMILY J221(UK540221 600221)****gd. MOSSTON MUIR EMILY A022(UK540221 300022)**

	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.7	+1.1	+0.3	+1.8	+33	+65	+85	+77
Accuracy	58%	55%	63%	80%	74%	73%	71%	65%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+0.3	+4.8	-2.1	+1.6	-0.2	+34	+47
Accuracy	66%	67%	55%	59%	54%	54%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:	1.	08-FEB-2018	M
	2.	04-APR-2019	F
	3.	18-APR-2020	M
	4.	15-APR-2021	F
	5.	24-APR-2022	M
	6.	09-APR-2023	F
	7.	10-APR-2024	M
	8.	18-MAY-2025	M
	9.	21-APR-2026	F

Her Female Calf**MOSSTON MUIR EVITA C526**

(UK540221300526), Born 21/04/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)**Service Details:** Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir Evita a real good breeder.

LOT

3 MOSSTON MUIR EVA S366

AI

Born 06/08/2016

(UK540221 400366)

gs. STEVENSON FORTUNE 425C (SS)(IMP)(11941847(US)22)

Sire - LORD FORTEVIOT X42 OF TULLYFERGUS (ET)(GTS.X42.23)

gd. HOFF LADY HI SPADE S C 925 (ET)(IMP)(11434129(US)22)

gs. MOSSTON MUIR EL KRUGERRAND D081 (ET)(UK540221 600081)

Dam - MOSSTON MUIR ELLE F141(UK540221 300141)

gd. MOSSTON MUIR EMILY A022(UK540221 300022)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.8	+0.3	+0.7	+3.2	+39	+66	+91	+91
Accuracy	56%	51%	66%	86%	79%	79%	75%	67%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+6	+1.1	+2.3	+0.2	-0.2	+0.4	+28	+45
Accuracy	72%	71%	52%	60%	51%	46%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:	1.	09-FEB-2019	F
	2.	05-FEB-2020	F
	3.	05-FEB-2020	F
	4.	21-FEB-2021	F
	5.	26-JAN-2022	M
	6.	01-JAN-2023	F
	7.	16-JAN-2024	M
	8.	07-MAR-2025	M
	9.	18-MAR-2026	M

Her Male Calf**MOSSTON MUIR EVANDER C522**

(UK540221600522), Born 18/03/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)**Service Details:** Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir Eva some good breeding in her pedigree calf at foot.

LOT

4 CARLHURLIE EXCELELLYN S150

Born 15/08/2016 (UK541889 701150)

Bred by: *THE LATE ALEXANDER R GRIEVE ESQ***gs.** NIGHTINGALE PROUD JAKE G405(UK302307 400405)**Sire - SKAILL DIDO K309(UK523853 502309)****gd.** SKAILL DIANA E285(UK523853 301285)**gs.** PENGUIN ELDORADO F254 (ET)(UK304249 100254)**Dam - CARLHURLIE EXCEL L832(UK541889 400832)****gd.** CARLHURLIE EOS G649(UK541889 300649)

	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-8.8	-10.1	+0.3	+5.3	+49	+83	+105	+101
Accuracy	49%	43%	57%	83%	76%	75%	71%	61%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+1.2	+1.5	-1.6	+0.2	-0.1	+30	+31
Accuracy	63%	68%	47%	58%	47%	46%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:	1.	10-JAN-2019	Recip
	2.	12-APR-2020	F
	3.	12-APR-2021	M
	4.	21-FEB-2022	M
	5.	10-APR-2023	M
	6.	07-APR-2024	M
	7.	02-MAR-2025	F
	8.	07-MAR-2026	F

Her Female Calf**MOSSTON MUIR EMILY C520**

(UK540221400520), Born 07/03/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)**Service Details:** Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir Excelleyn our Carlhurlie cow bulls and heifers have sold into pedigree herds

LOT

4A MOSSTON MUIR EMILY C520

Born 07/03/2026 (UK540221 400520)
gs. ROSEMEAD JANUARY W189(UK261902 502189)
Sire - BALLINDALLOCH FERNANDO Z687(UK522593 700687)
gd. BALLINDALLOCH FLORA W598(UK522593 200598)
gs. SKAILL DIDO K309(UK523853 502309)
Dam - CARLHURLIE EXCELELLYN S150(UK541889 701150)
gd. CARLHURLIE EXCEL L832(UK541889 400832)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-6.0	-6.3	+0.7	+5.1	+48	+86	+106	+98
Accuracy	32%	28%	46%	73%	59%	58%	55%	48%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.8	+4.4	-1.8	+1.4	-0.3	+38	+43
Accuracy	45%	55%	36%	46%	36%	36%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Mosston Muir Emily an outstanding heifer full of breed character

LOT

5 MOSSTON MUIR ELLE U380

Born 21/02/2018

(UK540221 400380)

gs. NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)

Sire - MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

gd. MOSSTON MUIR EMILY J221(UK540221 600221)

gs. MOSSTON MUIR INNES H202 (ET)(UK540221 100202)

Dam - MOSSTON MUIR ELLE M313(UK540221 700313)

gd. MOSSTON MUIR ELLE F141(UK540221 300141)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.6	+1.7	+1.8	+4.0	+40	+76	+94	+89
Accuracy	44%	37%	59%	80%	74%	72%	70%	61%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	+1.5	+4.3	-1.5	+1.0	+0.0	+36	+50
Accuracy	61%	69%	46%	54%	44%	43%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:

1.	18-MAY-2020	M
2.	03-JUN-2021	M
3.	18-JUL-2022	F
4.	02-JUN-2023	M
5.	19-APR-2024	F
6.	14-APR-2025	F
7.	14-APR-2025	M
8.	17-AUG-2026	M

Her Male Calf**MOSSTON MUIR ELVIS C530**

(UK540221700530), Born 17/08/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)

Mosston Muir Elle one of our show cows.

LOT

6 MOSSTON MUIR INGA U381

Myostatin. NT821-0 F94L-0

Born 17/04/2018

(UK540221 500381)

gs. NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)

Sire - MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

gd. MOSSTON MUIR EMILY J221(UK540221 600221)

gs. ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

Dam - MOSSTON MUIR INGA N340(UK540221 600340)

gd. MOSSTON MUIR INGRID L289(UK540221 400289)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.6	-4.2	+0.4	+4.5	+51	+87	+111	+107
Accuracy	50%	43%	65%	85%	79%	78%	75%	65%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+3.2	+5.5	-0.3	+0.9	+0.2	+39	+53
Accuracy	63%	76%	52%	61%	52%	50%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:

- 03-FEB-2021 M
- 19-JAN-2022 M
- 05-JAN-2024 M
- 26-FEB-2025 F
- 12-MAR-2026 F

Her Female Calf

MOSSTON MUIR INGRID C521

(UK540221500521), Born 12/03/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)

Service Details: Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir Inga has a super heifer calf at foot.

LOT

7

MOSSTON MUIR ERICA V385

Born 02/01/2019

(UK540221 200385)

gs. NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)

Sire - MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

gd. MOSSTON MUIR EMILY J221(UK540221 600221)

gs. HALLINGTON WALTER F118(UK107067 300118)

Dam - MOSSTON MUIR ERIANNA J226(UK540221 400226)

gd. MOSSTON MUIR ELINE D080 (ET)(UK540221 500080)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.9	+0.3	+0.9	+3.8	+41	+80	+108	+110
Accuracy	46%	40%	56%	78%	71%	71%	68%	59%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.7	+4.8	-2.3	+1.4	+0.0	+38	+54
Accuracy	56%	61%	44%	53%	43%	43%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:

- 22-MAR-2022 F
- 02-APR-2023 F
- 17-MAR-2024 F
- 22-APR-2025 M

Service Details: Running with **Ballindalloch Fernando Z687** from 23/05/26 Seen bulled on 14/06/26. PD. In calf.

LOT

8 MOSSTON MUIR PRINCESS CAROLINE V386 (ET)

Born 10/01/2019

(UK540221 300386)

gs. LAGRANDE MAF ANTIDOTE 5775 (SS)(IMP)(15442456(US)33)

Sire - BLEACK DUKE J262 (ET)(UK521115 202262)

gd. ONEILLS DELIA K720 (ET)(IMP)(15259208(US)33)

gs. NIGHTINGALE ERNIE B133(UK302307 500133)

Dam - BLEACK PRINCESS CAROLINE E178(UK521115 301178)

gd. BLEACK PRINCESS CAROLINE C742(UK521115 100742)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.4	-2.3	+1.9	+5.4	+49	+86	+102	+92
Accuracy	60%	57%	68%	84%	78%	78%	74%	67%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+1.4	+5.4	-3.6	+2.6	+0.3	+44	+52
Accuracy	67%	75%	58%	65%	58%	56%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:

- 05-FEB-2021 M
- 02-APR-2022 M
- 10-MAR-2023 F
- 16-MAR-2024 F
- 23-APR-2025 M
- 05-MAR-2026 M

Service Details: Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir Princess Caroline a powerhouse of a cow from Bleack a real good breeder

LOT

8A MOSSTON MUIR PRINCE CONSORT C519

Born 05/03/2026

(UK540221 300519)

gs. ROSEMEAD JANUARY W189(UK261902 502189)

Sire - BALLINDALLOCH FERNANDO Z687(UK522593 700687)

gd. BALLINDALLOCH FLORA W598(UK522593 200598)

gs. BLEACK DUKE J262 (ET)(UK521115 202262)

Dam - MOSSTON MUIR PRINCESS CAROLINE V386 (ET)(UK540221 300386)

gd. BLEACK PRINCESS CAROLINE E178(UK521115 301178)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.1	-2.4	+1.4	+4.9	+47	+87	+103	+92
Accuracy	36%	34%	50%	75%	61%	59%	57%	50%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.8	+6.4	-2.8	+2.6	-0.2	+45	+54
Accuracy	46%	57%	39%	48%	39%	39%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

9 MOSSTON MUIR ELLIANA V388

Myostatin. NT821-0 F94L-0

Born 09/02/2019

(UK540221 500388)

gs. NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)

Sire - MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

gd. MOSSTON MUIR EMILY J221(UK540221 600221)

gs. LORD FORTEVIOT X42 OF TULLYFERGUS (ET)(GTS.X42.23)

Dam - MOSSTON MUIR EVA S366(UK540221 400366)

gd. MOSSTON MUIR ELLE F141(UK540221 300141)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.5	+0.3	+0.8	+5.7	+52	+86	+110	+106
Accuracy	47%	40%	63%	84%	78%	77%	73%	63%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+2.0	+3.5	-1.6	+1.2	-0.4	+40	+56
Accuracy	63%	73%	50%	59%	48%	47%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:	1.	21-APR-2021	M
	2.	04-AUG-2022	M
	3.	06-JUL-2023	M
	4.	20-MAY-2024	M
	5.	23-APR-2025	F
	6.	23-APR-2026	M

Her Male Calf**MOSSTON MUIR ELMO C527**

(UK540221400527), Born 23/04/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)**Service Details:** Running with **Ballindalloch Fernando Z687** from 23/05/26

LOT

10 MOSSTON MUIR EUNESTA V392

Myostatin. NT821-0 F94L-0

Born 19/04/2019

(UK540221 200392)

gs. NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)**Sire - MOSSTON MUIR EXCALIBUR P342(UK540221 100342)****gd.** MOSSTON MUIR EMILY J221(UK540221 600221)**gs.** NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)**Dam - MOSSTON MUIR ELSIE R356(UK540221 100356)****gd.** MOSSTON MUIR ERIANNA J226(UK540221 400226)

	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.4	-0.2	+0.3	+3.5	+47	+92	+123	+116
Accuracy	50%	44%	66%	85%	79%	78%	75%	66%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+2.4	+5.0	-3.5	+2.2	-0.5	+46	+65
Accuracy	65%	75%	51%	61%	50%	50%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:

- 07-MAY-2021 M
- 10-MAY-2022 M
- 05-APR-2023 F
- 10-MAR-2024 Recip
- 08-APR-2025 M
- 02-MAR-2026 M

LOT

10A MOSSTON MUIR EDZELL C517

Born 02/03/2026

(UK540221 100517)

gs. ROSEMEAD JANUARY W189(UK261902 502189)**Sire - BALLINDALLOCH FERNANDO Z687(UK522593 700687)****gd.** BALLINDALLOCH FLORA W598(UK522593 200598)**gs.** MOSSTON MUIR EXCALIBUR P342(UK540221 100342)**Dam - MOSSTON MUIR EUNESTA V392(UK540221 200392)****gd.** MOSSTON MUIR ELSIE R356(UK540221 100356)

	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.2	-1.3	+0.5	+3.7	+46	+89	+113	+103
Accuracy	33%	29%	53%	76%	66%	64%	60%	52%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+2.4	+6.2	-2.8	+2.4	-0.5	+46	+61
Accuracy	50%	62%	39%	50%	39%	40%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

11 MOSSTON MUIR TIDY BEE V398

Born 03/07/2019

(UK540221 100398)

gs. NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)

Sire - MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

gd. MOSSTON MUIR EMILY J221(UK540221 600221)

gs. MOSSTON MUIR INNES H202 (ET)(UK540221 100202)

Dam - MOSSTON MUIR TIDY BEE K264(UK540221 700264)

gd. MOSSTON MUIR TIDY BELINDA H201(UK540221 700201)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.9	+1.8	+0.9	+6.1	+55	+97	+129	+134
Accuracy	43%	36%	51%	72%	66%	65%	66%	57%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+2.9	+3.3	-2.4	+1.3	-0.3	+45	+66
Accuracy	56%	61%	43%	50%	42%	40%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:

- 25-APR-2023 M
- 17-APR-2024 M
- 25-APR-2025 M

Service Details: Running with **Ballindalloch Fernando Z687** from 23/05/26. Seened bulled 08/06/26. PD in calf.

LOT
12

MOSSTON MUIR INDY V399

AI Myostatin. NT821-0 F94L-0 Born 14/12/2019 (UK540221 200399)

gs. BLACKHAUGH KROCUS L086(UK562121 201086)

Sire - BLACKHAUGH TITUS P466(UK562121 401466)

gd. BLACKHAUGH TIBBIE K031(UK562121 301031)

gs. MOSSTON MUIR MR ANGUS L288 (ET)(UK540221 300288)

Dam - FIDDLEHALL INA R012(UK546519 400012)

gd. MOSSTON MUIR INGA H210 (ET)(UK540221 200210)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.3	+2.1	-0.7	+1.2	+49	+89	+108	+104
Accuracy	43%	35%	62%	82%	74%	73%	69%	60%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+1.1	+3.8	-1.4	+0.9	-0.2	+43	+59
Accuracy	56%	70%	45%	56%	44%	45%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

- Calving Record:**
1. 24-APR-2022 F
2. 11-MAY-2023 M
3. 18-APR-2024 F
4. 27-APR-2025 F
5. 22-MAR-2026 M

Her Male Calf

(UK540221 DEAD8), Born 22/03/2026
Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)

Service Details: Running with **Ballindalloch Fernando Z687** from 23/05/26. Seen bulled 31st May in calf.

LOT

13 MOSSTON MUIR EBONY W402

Twin Myostatin. NT821-0 F94L-0

Born 05/02/2020

(UK540221 500402)

gs. NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)

Sire - MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

gd. MOSSTON MUIR EMILY J221(UK540221 600221)

gs. LORD FORTEVIOT X42 OF TULLYFERGUS (ET)(GTS.X42.23)

Dam - MOSSTON MUIR EVA S366(UK540221 400366)

gd. MOSSTON MUIR ELLE F141(UK540221 300141)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.5	+0.1	+1.1	+4.9	+44	+75	+101	+102
Accuracy	47%	40%	61%	84%	77%	76%	73%	63%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+7	+2.1	+2.8	-1.3	+0.8	+0.0	+33	+48
Accuracy	61%	74%	50%	59%	48%	46%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:

- 22-JUN-2022 M
- 11-JUN-2023 M
- 02-JUN-2024 M
- 04-MAY-2025 M
- 20-APR-2026 M

Her Male Calf**MOSSTON MUIR ELLIOT C524**

(UK540221100524), Born 20/04/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)**Service Details:** Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir ebony one of the favourites plenty breed character.

LOT

14 MOSSTON MUIR ISLA X425

Born 15/05/2021

(UK540221 700425)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

Dam - MOSSTON MUIR INGA N340(UK540221 600340)

gd. MOSSTON MUIR INGRID L289(UK540221 400289)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.0	-4.6	-0.6	+5.0	+58	+98	+124	+118
Accuracy	42%	37%	51%	71%	65%	64%	61%	52%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+2.4	+4.7	-1.2	+1.0	+0.5	+46	+61
Accuracy	50%	58%	40%	50%	40%	41%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record:

- 17-JAN-2024 F
- 28-FEB-2025 F
- 04-MAR-2026 M

Service Details: Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir Isla had a successful show career as a 2 year old her bull calf this year is a topper

LOT

14A MOSSTON MUIR ISAAC C518

Born 04/03/2026

(UK540221 200518)

gs. ROSEMEAD JANUARY W189(UK261902 502189)

Sire - BALLINDALLOCH FERNANDO Z687(UK522593 700687)

gd. BALLINDALLOCH FLORA W598(UK522593 200598)

gs. BALMACHIE RANALD T223(UK540148 700223)

Dam - MOSSTON MUIR ISLA X425(UK540221 700425)

gd. MOSSTON MUIR INGA N340(UK540221 600340)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.3	-3.5	+0.0	+4.1	+51	+91	+112	+102
Accuracy	29%	26%	45%	74%	58%	56%	53%	46%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	+2.3	+6.0	-1.6	+1.8	+0.0	+45	+58
Accuracy	42%	54%	34%	44%	34%	35%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

15 MOSSTON MUIR EDWINA Y435

AI

Born 27/01/2022

(UK540221 300435)

gs. DRUMCROW JOKER (IMP)(20122115(IR)39)

Sire - DRUMCROW REEKO (SS)(IMP)(20183195(IR)45)

gd. DRUMCROW MISSI(IE121286290615(IR))

gs. MOSSTON MUIR EDWARD T370(UK540221 100370)

Dam - MOSSTON MUIR EDWINA V396(UK540221 600396)

gd. MOSSTON MUIR ELENA S367(UK540221 500367)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.0	--	+0.6	+3.6	+31	+59	+80	+90
Accuracy	30%		43%	70%	61%	60%	57%	47%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+7	+0.9	+2.8	-2.6	+1.3	-0.5	+29	+42
Accuracy	31%	38%	31%	48%	36%	34%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record: 1. 08-JUL-2024 F
2. 20-MAR-2026 M

Her Male Calf

MOSSTON MUIR EDWARD C523

(UK540221700523), Born 20/03/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)

Service Details: Running with Ballindalloch Fernando Z687 from 23/05/26

Mosston Muir Edwina the first drumcrow reeko calf in the Uk had a successful show season as a yearling.

LOT

16 MOSSTON MUIR EVA Z454

AI Born 01/01/2023 (UK540221 100454)

gs. HOFF FIRST EDITION 058 242 (SS)(IMP)(14219388(US)29)

Sire - MOSSTON MUIR MR ANGUS L288 (ET)(UK540221 300288)

gd. COLDSTREAM MISS ANNIE 58M (ET)(IMP)(1107630(CA)35)

gs. LORD FORTEVIOT X42 OF TULLYFERGUS (ET)(GTS.X42.23)

Dam - MOSSTON MUIR EVA S366(UK540221 400366)

gd. MOSSTON MUIR ELLE F141(UK540221 300141)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.8	+1.7	+0.7	+2.3	+35	+65	+89	+88
Accuracy	42%	39%	48%	74%	64%	65%	61%	53%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	+0.8	+4.0	-1.0	+0.8	+0.1	+31	+49
Accuracy	49%	51%	38%	45%	37%	36%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

- Calving Record:
- 1. 01-SEP-2025 F
 - 2. 01-SEP-2025 F

Mosston Muir Eva she is by MR Angus she had twin heifers 01/09/25. To calf prior to sale.

LOT

17 MOSSTON MUIR ENYA Z473

AI

Born 02/08/2023

(UK540221 600473)

gs. DRUMCROW JOKER (IMP)(20122115(IR)39)

Sire - DRUMCROW REEKO (SS)(IMP)(20183195(IR)45)

gd. DRUMCROW MISSI(IE121286290615(IR))

gs. BALMACHIE RANALD T223(UK540148 700223)

Dam - MOSSTON MUIR EVITA X421(UK540221 300421)

gd. MOSSTON MUIR EVITA R352(UK540221 400352)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.8	+1.0	-0.2	+2.2	+31	+61	+79	+83
Accuracy	30%	25%	44%	57%	53%	56%	51%	41%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	+0.7	+2.9	-2.1	+1.0	-0.1	+31	+45
Accuracy	33%	43%	27%	36%	27%	28%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record: 1. 21-APR-2026 M**Her Male Calf****MOSSTON MUIR EOIN C525**

(UK540221200525), Born 21/04/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)**Service Details:** Running with **Ballindalloch Fernando Z687** from 23/05/26

Mosston Muir Enya another by drumcrow reeko full of breed character with a good bull at foot

BULLS

Lots 18-19 (2 entries)

LOT

18 BALLINDALLOCH FERNANDO Z687

Myostatin. NT821-0 F94L-0

Born 06/01/2023

(UK522593 700687)

Bred by: BALLINDALLOCH HOME FARMS

gs. LOCKERLEY BLACK BOROMIR K173(UK282556 301173)

Sire - ROSEMEAD JANUARY W189(UK261902 502189)

gd. ROSEMEAD JESSICA R652(UK261902 701652)

gs. WEDDERLIE TIMARU M594 (ET)(UK560308 502594)

Dam - BALLINDALLOCH FLORA W598(UK522593 200598)

gd. BALLINDALLOCH FLORA R445(UK522593 300445)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.4	-2.6	+1.0	+4.5	+47	+88	+105	+93
Accuracy	40%	36%	58%	80%	73%	72%	66%	58%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	+2.3	+7.4	-2.1	+2.6	-0.6	+45	+55
Accuracy	56%	70%	46%	58%	47%	47%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Ballindalloch Fernando he's doing a fine job a really good temperament

LOT

19 MOSSTON MUIR PRINCE CARTIER B507

Born 23/04/2025

(UK540221 500507)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. BLELACK DUKE J262 (ET)(UK521115 202262)

Dam - MOSSTON MUIR PRINCESS CAROLINE V386 (ET)(UK540221 300386)

gd. BLELACK PRINCESS CAROLINE E178(UK521115 301178)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.8	-1.9	+1.2	+4.5	+47	+85	+103	+94
Accuracy	41%	37%	51%	76%	67%	68%	63%	53%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+1.6	+4.2	-3.0	+1.8	+0.3	+43	+54
Accuracy	46%	58%	41%	50%	41%	41%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

IN-CALF HEIFERS

Lots 20-22 (3 entries)

LOT

20 MOSSTON MUIR ERICA Z460

Born 02/04/2023 (UK540221 700460)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

Dam - MOSSTON MUIR ERICA V385(UK540221 200385)

gd. MOSSTON MUIR ERIANNA J226(UK540221 400226)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.4	-0.7	+0.5	+4.1	+47	+90	+115	+111
Accuracy	36%	31%	47%	74%	62%	65%	60%	50%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.9	+4.1	-2.4	+1.3	+0.2	+43	+59
Accuracy	42%	55%	36%	46%	36%	37%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Service Details: Running with **Ballindalloch Fernando Z687** from 15/06/26

LOT

21 MOSSTON MUIR ISLA A478

AI

Born 17/01/2024

(UK540221 400478)

gs. ARDOYNE MUNRO PRINCE K191(UK521691 600191)

Sire - BALLINDALLOCH EARL N397(UK522593 400397)

gd. BALLINDALLOCH ERICA H301(UK522593 600301)

gs. BALMACHIE RANALD T223(UK540148 700223)

Dam - MOSSTON MUIR ISLA X425(UK540221 700425)

gd. MOSSTON MUIR INGA N340(UK540221 600340)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.1	-2.9	-0.6	+5.2	+53	+86	+110	+107
Accuracy	44%	39%	49%	61%	58%	57%	55%	49%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	+1.5	+3.3	-1.0	+0.5	+0.5	+39	+52
Accuracy	50%	53%	40%	49%	41%	41%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Service Details: Running with **Ballindalloch Fernando Z687** from 15/06/26. Scanned in calf.

LOT

22 MOSSTON MUIR EDWINA A495

Born 08/07/2024 (UK540221 700495)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. DRUMCROW REEKO (SS)(IMP)(20183195(IR)45)

Dam - MOSSTON MUIR EDWINA Y435(UK540221 300435)

gd. MOSSTON MUIR EDWINA V396(UK540221 600396)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.9	-0.5	+0.5	+4.0	+41	+77	+98	+98
Accuracy	31%	26%	44%	63%	58%	57%	53%	44%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	+1.5	+3.0	-2.5	+1.2	-0.1	+37	+51
Accuracy	36%	50%	33%	45%	34%	34%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Service Details: Running with **Ballindalloch Fernando Z687** from 15/06/26. Scanned in calf.

MAIDEN HEIFERS

Lots 23-31 (9 entries)

Lots 23-31 are all well bred heifer from proven bloodlines will make fine cows

LOT

23 MOSSTON MUIR ISLA B498

Born 28/02/2025 (UK540221 300498)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. BALMACHIE RANALD T223(UK540148 700223)

Dam - MOSSTON MUIR ISLA X425(UK540221 700425)

gd. MOSSTON MUIR INGA N340(UK540221 600340)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
	EBVs	+1.2	-3.3	+0.0	+5.0	+56	+93	+118
	Accuracy	39%	33%	51%	78%	69%	69%	54%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+2.1	+3.6	-1.8	+1.0	+0.5	+44	+59
Accuracy	45%	60%	39%	51%	39%	41%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

24 MOSSTON MUIR ESMA B499

Born 02/03/2025

(UK540221 400499)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. SKAILL DIDO K309(UK523853 502309)

Dam - CARLHURLIE EXCELELLYN S150(UK541889 701150)

gd. CARLHURLIE EXCEL L832(UK541889 400832)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.7	-5.9	+0.6	+5.3	+50	+88	+110	+105
Accuracy	37%	32%	47%	76%	66%	67%	62%	52%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.6	+2.3	-2.0	+0.6	+0.2	+37	+45
Accuracy	44%	56%	37%	48%	37%	38%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

Calving Record: 1. 24-JUL-2026 F**Her Female Calf****MOSSTON MUIR EMMA C529**

(UK540221600529), Born 24/07/2026

Sire BALLINDALLOCH FERNANDO Z687 (UK522593700687)

Muir Esma calved a heifer unassisted on the 24/7/26 at just over 500 days that was a surprise.

LOT

25 MOSSTON MUIR IONA B501

Born 10/03/2025

(UK540221 600501)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2)(AU)33)

Dam - MOSSTON MUIR INGA N340(UK540221 600340)

gd. MOSSTON MUIR INGRID L289(UK540221 400289)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.3	-4.6	-0.3	+3.9	+49	+92	+114	+111
Accuracy	40%	36%	50%	76%	67%	68%	63%	53%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+18	+2.3	+5.0	-1.1	+1.0	+0.5	+43
Accuracy	49%	58%	40%	49%	40%	41%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

26 MOSSTON MUIR ERIANNA B508

Born 23/04/2025

(UK540221 600508)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

Dam - MOSSTON MUIR ELLIANA V388(UK540221 500388)

gd. MOSSTON MUIR EVA S366(UK540221 400366)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.3	-0.6	+0.4	+4.6	+50	+88	+110	+103
Accuracy	36%	31%	52%	76%	66%	65%	61%	51%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+2.0	+3.3	-2.0	+1.1	+0.0	+42	+57
Accuracy	48%	62%	40%	50%	39%	40%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

27 MOSSTON MUIR ESTRELITA B10

Born 25/04/2025

(UK540221 100510)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)

Dam - MOSSTON MUIR ESTRELITA R360(UK540221 500360)

gd. MOSSTON MUIR ELLE F141(UK540221 300141)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.0	-0.9	+0.5	+4.7	+54	+102	+126	+117
Accuracy	40%	36%	49%	75%	66%	67%	62%	52%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+2.1	+4.8	-2.7	+1.6	+0.2	+49	+66
Accuracy	46%	57%	40%	49%	40%	40%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

28 MOSSTON MUIR INDY B511

Born 27/04/2025

(UK540221 200511)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. BLACKHAUGH TITUS P466(UK562121 401466)

Dam - MOSSTON MUIR INDY V399(UK540221 200399)

gd. FIDDLEHALL INA R012(UK546519 400012)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.6	+0.1	-0.3	+3.7	+55	+99	+120	+113
Accuracy	35%	29%	52%	71%	65%	66%	61%	50%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+1.6	+3.6	-2.0	+1.1	+0.1	+47	+63
Accuracy	46%	61%	38%	50%	38%	39%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

29 MOSSTON MUIR IMOGEN B512

Born 02/05/2025

(UK540221 300512)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

Dam - MOSSTON MUIR IMOGEN T371(UK540221 200371)

gd. MOSSTON MUIR INGA N340(UK540221 600340)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.4	-2.6	+0.4	+3.6	+46	+84	+106	+101
Accuracy	37%	32%	48%	71%	63%	60%	57%	49%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+2.3	+4.4	-1.8	+1.2	+0.3	+41	+55
Accuracy	45%	57%	38%	48%	38%	38%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

30 MOSSTON MUIR EVA B515

Twin Born 01/09/2025 (UK540221 600515)
 gs. BALMACHIE RANALD T223(UK540148 700223)

Sire - MOSSTON MUIR ELVIS A493(UK540221 500493)

gd. MOSSTON MUIR ELLIANA V388(UK540221 500388)

gs. MOSSTON MUIR MR ANGUS L288 (ET)(UK540221 300288)

Dam - MOSSTON MUIR EVA Z454(UK540221 100454)

gd. MOSSTON MUIR EVA S366(UK540221 400366)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.7	+0.5	+1.0	+4.5	+47	+85	+108	+107
Accuracy	29%	26%	45%	70%	58%	57%	53%	45%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.8	+3.8	-2.0	+1.2	+0.0	+41	+57
Accuracy	42%	53%	34%	43%	33%	33%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

LOT

31 MOSSTON MUIR EVE B516

Twin Born 01/09/2025 (UK540221 700516)
 gs. BALMACHIE RANALD T223(UK540148 700223)

Sire - MOSSTON MUIR ELVIS A493(UK540221 500493)

gd. MOSSTON MUIR ELLIANA V388(UK540221 500388)

gs. MOSSTON MUIR MR ANGUS L288 (ET)(UK540221 300288)

Dam - MOSSTON MUIR EVA Z454(UK540221 100454)

gd. MOSSTON MUIR EVA S366(UK540221 400366)



	August 2026 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.7	+0.8	+0.6	+3.1	+44	+80	+102	+99
Accuracy	29%	26%	45%	70%	58%	57%	53%	45%
Avg 24 Calves	-0.5	+0.7	+0.1	+3.5	+46	+83	+101	+91

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.7	+3.8	-2.0	+1.2	+0.0	+40	+57
Accuracy	42%	53%	34%	43%	33%	33%		
Avg 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+52

QR CODES

In this catalogue we have printed QR code for each animal, this will take you to the web page which will give you full information on pedigree, bar charts and photographs if available



Step 1

Download and install a QR code app on your smartphone if you don't yet have one. Open your App Store, Market, Marketplace or App World application (for the iPhone, Android, Windows Mobile and BlackBerry platforms, respectively).

Step 2

Search for "QR code reader," and then download and install a free app. The app should be named something to the effect of "QR Code Scanner" or "QR Scanner." There are paid versions of these kinds of apps, but the free ones work just as well.

Step 3

Open the QR barcode app on your smartphone, and choose "scan from camera" or "scan QR code" from the main menu. A new window should open with a square in the middle of it.

Step 4

Center the QR code in the middle of the square that's currently displayed by your QR barcode app. The app should automatically take a picture of the QR code for you when it has finished scanning the code. A new pop-up menu will appear, with the QR code information on it.

Step 5

Click the link that was embedded in the QR code, this will direct you to the Society website.

ABERDEEN ANGUS

UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

Only Aberdeen-Angus GROUP BREEDPLAN EBVs or INTERIM EBVs with Accuracy (Acc) can be validly compared between herds.

ESTIMATED BREEDING VALUES (EBVs)

The EBV is the best estimate of an animal's genetic merit for that trait.

ACCURACY

An accuracy value (Acc) is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives.

CALVING EASE

Calving Ease EBVs are based on calving difficulty scores, birth weights and gestation length information. More positive EBVs are favourable and indicate easier calving.

DIR: Direct calving ease indicates how this animal influences the birth of its progeny. Using a bull in the Top 1% for CE direct (+7.0) is predicted to result in approximately 15% fewer assisted calvings in 2 year old heifers compared with using a bull in the Bottom 1% (-10.2). This range is predicted to be smaller in cows.

Remember that the dam's genetics and management are significant factors influencing calving ease in any mating.

DTRS: Daughter's calving ease indicates how well the animal produces daughters that have easier calving.

BIRTH AND FERTILITY

GL: Gestation Length EBV (days) is based on AI records. Lower (negative) GL EBVs indicate shorter gestation lengths which generally relate to easier calving and increased growth after birth.

BWT: Birth Weight EBV (kg) is based on the measured birth weight of animals, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

SS: Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. There is also a small negative correlation with age of puberty in female progeny.

GROWTH

MILK: 200-Day Milk EBV (kg) is an estimate of an animal's milking ability. For sires, this EBV is indicative of their daughter's milking ability as it affects the 200-day weight of their calves.

200: 200-Day Growth EBV (kg) is calculated from the weight of animals taken between 80 and 300 days of age. Values are adjusted to 200 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

400: 400-Day Weight EBV (kg) is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

600: 600-Day Weight EBV (kg) is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

MWT: Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age. Smaller, or more moderate EBVs are generally more favourable.

CARCASE

CWT: Carcase Weight EBV (kg) estimates the genetic difference in carcase weight at a standard age of 650 days.

EMA: Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area of a 300kg dressed carcase. More positive EBVs indicate better muscling on animals.

FAT: Rib Fat EBV (mm) estimates the genetic differences in fat depth at the rib in a 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

RBV%: Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300kg dressed carcase. A more positive EBV indicates higher percentage yield for the 300kg carcase size.

IMF%: Intra-muscular Fat Percent EBV (%) is an estimate of the genetic difference in the percentage of intra-muscular fat at the 12/13th rib site in a 300kg carcase. Depending on market targets, larger more positive values are generally more favourable.

Indexes combine the EBVs with economic information for specific market and production systems to rank animals based on relative profit values.

Terminal index

The Angus Terminal index is aimed at a commercial herd using Angus bulls over dairy cross cows to breed steers and heifers to turn off at 16 months of age. All progeny are destined for slaughter and no replacement females are selected from within the herd. There is some emphasis on calving ease while finishing steers at around 600 kg live weight (330 kg carcase weight) using a pasture based production system.

Use this index in a commercial herd to produce progeny for slaughter. The index has moderate emphasis on easier calving (ie getting a live calf with minimal human interference) while producing calves that will then grow quickly to market specifications at around 16 months of age. The index is focused on slaughter animals and does not account for maternal traits and is therefore not suited to breeding replacement females.

If you are using smaller framed cows or heifers in your herd, then you should also put extra emphasis on a higher Calving Ease Direct EBV when selecting a sire using this index.

Self Replacing index

The Angus Self Replacing index is aimed at an Angus herd selecting replacement females from within the herd while breeding steers and excess heifers to turn off at 18 months of age. There is emphasis on calving ease and maternal traits while also looking to finish steers for slaughter at around 615 kg live weight (330 kg carcase weight) using a pasture based production system supplemented with extra rations during the finishing phase.

This Self Replacing index is also suitable to using Angus sires over mixed breed cows where replacement females are sourced from within the herd. There may be some hybrid vigour expressed in the progeny depending on the breed type of the cows used. Therefore you should consider placing extra emphasis on the Calving Ease EBVs (more positive) of the sire to allow for possible heavier birth weights of his calves due to hybrid vigour.

Use this index in both commercial and pedigree herds where you are balancing the requirements of selecting replacement females while also producing animals for slaughter.

The Aberdeen-Angus GROUP BREEDPLAN Estimated Breeding Values contained in this Sale Catalogue were compiled by the Agricultural Business Research Institute (ABRI) from data supplied by the breeders. Neither the Aberdeen-Angus Cattle Society nor the ABRI oversee or audit the collection of this data.

Aberdeen-Angus

Percentile Bands for 2024 Born Calves

Percentile Band	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Fat Depth (mm)	Retail Beef Yield (%)	IMF (%)	Terminal Index	Self Replacing Index
Top Value	+11.5	+9.5	-7.4	-5.4	+90	+156	+179	+172	+32	+5.3	+122	+12.6	+3.9	+5.3	+2.6	+75	+97
Top 1%	+7.2	+5.8	-3.6	-1.2	+70	+125	+148	+137	+25	+3.2	+99	+8.9	+2.0	+3.0	+1.4	+60	+81
Top 5%	+5.1	+4.5	-2.3	+0.5	+62	+112	+134	+124	+22	+2.6	+89	+7.5	+0.4	+2.4	+0.9	+53	+72
Top 10%	+3.9	+3.6	-1.7	+1.3	+59	+105	+127	+117	+20	+2.2	+84	+6.8	+0.0	+2.1	+0.8	+50	+68
Top 15%	+3.0	+3.0	-1.3	+1.8	+56	+101	+122	+112	+19	+2.1	+81	+6.4	-0.3	+1.9	+0.6	+48	+65
Top 20%	+2.2	+2.6	-1.0	+2.1	+55	+98	+119	+108	+18	+1.9	+78	+6.0	-0.5	+1.7	+0.6	+47	+63
Top 25%	+1.6	+2.2	-0.7	+2.4	+53	+95	+116	+105	+17	+1.8	+76	+5.8	-0.7	+1.6	+0.5	+45	+61
Top 30%	+1.1	+1.9	-0.5	+2.7	+52	+92	+113	+103	+16	+1.6	+74	+5.5	-0.9	+1.5	+0.4	+44	+59
Top 35%	+0.6	+1.5	-0.3	+2.9	+50	+90	+110	+100	+16	+1.5	+73	+5.3	-1.0	+1.4	+0.4	+43	+58
Top 40%	+0.2	+1.2	-0.1	+3.2	+49	+88	+108	+97	+15	+1.4	+71	+5.0	-1.2	+1.3	+0.3	+42	+56
Top 45%	-0.2	+1.0	+0.1	+3.4	+48	+86	+106	+95	+15	+1.3	+69	+4.8	-1.3	+1.2	+0.3	+41	+54
Top 50%	-0.6	+0.7	+0.2	+3.6	+47	+84	+103	+92	+14	+1.3	+68	+4.6	-1.4	+1.2	+0.2	+40	+53
Top 55%	-1.0	+0.4	+0.4	+3.7	+46	+82	+101	+90	+14	+1.2	+66	+4.4	-1.6	+1.1	+0.2	+38	+51
Top 60%	-1.4	+0.2	+0.5	+3.9	+45	+80	+98	+88	+13	+1.1	+64	+4.2	-1.7	+1.0	+0.1	+37	+50
Top 65%	-1.9	-0.1	+0.6	+4.1	+43	+77	+96	+85	+12	+1.0	+62	+4.0	-1.9	+0.9	+0.1	+36	+49
Top 70%	-2.3	-0.4	+0.8	+4.4	+42	+75	+93	+83	+12	+0.9	+61	+3.7	-2.0	+0.8	+0.0	+35	+47
Top 75%	-2.8	-0.7	+0.9	+4.6	+41	+72	+90	+79	+11	+0.8	+59	+3.5	-2.2	+0.7	+0.0	+34	+45
Top 80%	-3.3	-1.1	+1.1	+4.8	+39	+69	+87	+76	+10	+0.6	+56	+3.3	-2.4	+0.6	-0.1	+32	+43
Top 85%	-4.0	-1.5	+1.3	+5.1	+37	+66	+82	+71	+9	+0.5	+53	+3.0	-2.6	+0.4	-0.2	+30	+41
Top 90%	-4.8	-2.0	+1.6	+5.5	+34	+61	+76	+66	+8	+0.3	+49	+2.6	-2.9	+0.3	-0.3	+28	+38
Top 95%	-6.1	-2.9	+2.0	+6.1	+29	+51	+65	+56	+7	+0.0	+40	+2.0	-3.3	+0.0	-0.4	+23	+32
Top 99%	-8.5	-4.3	+2.6	+7.3	+6	+11	+9	+22	+2	-0.6	+3	+1.0	-4.1	-0.7	-0.7	+5	+9
Low Value	-13.6	-10.5	+4.6	+10.0	-10	-18	-30	-22	-5	-2.6	-23	-0.8	-6.0	-1.9	-1.4	-9	-9

All bulls entered at official Society sales have their Myostatin status displayed in the catalogue.
Myostatin Status No Carrier, means the bull does not carry the Myostatin variance gene.
Myostatin Status Single Version Carrier means the bull carries a single version either Myostatin NT821 or F94L genes, but still accepted for registration by the Aberdeen-Angus Cattle Society

The Aberdeen Angus Cattle Society

Sale: CARLISLE OCT SALE 2024

Sale Date: 02-Oct-2024

D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT
04/08/2023	425	645	25/02/2023	585	797	18/09/2022	745	941
30/07/2023	430	650	20/02/2023	590	801	13/09/2022	750	945
25/07/2023	435	655	15/02/2023	595	806	08/09/2022	755	950
20/07/2023	440	660	10/02/2023	600	810	03/09/2022	760	954
15/07/2023	445	665	05/02/2023	605	815	29/08/2022	765	959
10/07/2023	450	670	31/01/2023	610	819	24/08/2022	770	963
05/07/2023	455	675	26/01/2023	615	824	19/08/2022	775	968
30/06/2023	460	680	21/01/2023	620	828	14/08/2022	780	972
25/06/2023	465	685	16/01/2023	625	833	09/08/2022	785	977
20/06/2023	470	690	11/01/2023	630	837	04/08/2022	790	981
15/06/2023	475	695	06/01/2023	635	842	30/07/2022	795	986
10/06/2023	480	700	01/01/2023	640	846	25/07/2022	800	990
05/06/2023	485	705	27/12/2022	645	851	20/07/2022	805	995
31/05/2023	490	710	22/12/2022	650	855	15/07/2022	810	999
26/05/2023	495	715	17/12/2022	655	860	10/07/2022	815	1004
21/05/2023	500	720	12/12/2022	660	864	05/07/2022	820	1008
16/05/2023	505	725	07/12/2022	665	869	30/06/2022	825	1013
11/05/2023	510	729	02/12/2022	670	873	25/06/2022	830	1017
06/05/2023	515	734	27/11/2022	675	878	20/06/2022	835	1022
01/05/2023	520	738	22/11/2022	680	882	15/06/2022	840	1026
26/04/2023	525	743	17/11/2022	685	887	10/06/2022	845	1031
21/04/2023	530	747	12/11/2022	690	891	05/06/2022	850	1035
16/04/2023	535	752	07/11/2022	695	896	31/05/2022	855	1040
11/04/2023	540	756	02/11/2022	700	900	26/05/2022	860	1044
06/04/2023	545	761	28/10/2022	705	905	21/05/2022	865	1049
01/04/2023	550	765	23/10/2022	710	909	16/05/2022	870	1053
27/03/2023	555	770	18/10/2022	715	914	11/05/2022	875	1058
22/03/2023	560	774	13/10/2022	720	918	06/05/2022	880	1062
17/03/2023	565	779	08/10/2022	725	923	01/05/2022	885	1067
12/03/2023	570	783	03/10/2022	730	927	26/04/2022	890	1071
07/03/2023	575	788	28/09/2022	735	932	21/04/2022	895	1076
02/03/2023	580	792	23/09/2022	740	936	16/04/2022	900	1080



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Traders are responsible for providing and maintaining suitable livestock handling equipment. They should ensure that livestock handlers are fit, experienced in livestock handling and familiar with the livestock in their charge.

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The auction ring man escapes and refuges must be kept clear at all times.

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