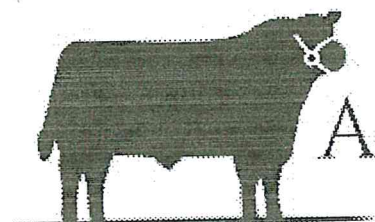


THE ABERDEEN ANGUS CATTLE SOCIETY



THE
ABERDEEN-ANGUS
CATTLE SOCIETY

SHOW & SALE OF 27 PEDIGREE BULLS & 7 FEMALES

(Sale held under the auspices of The Aberdeen Angus Cattle Society)

TUESDAY 8th FEBRUARY 2022

SALE to follow Herefords

SHOW 10.30AM

AT

DUNGANNON FARMERS' MART

90 Granville Road, Dungannon. BT70 1NJ

Tel: (028) 8772 2727

PLEASE BRING THIS CATALOGUE TO THE SALE

SHOW AND SALE ARRANGEMENTS

Judge: Cathal Flynn, Co Monaghan

TIMETABLE OF EVENTS

Yard Opens Sale Day	8.00 a.m.
Inspection	8.30 a.m. to 9.30 a.m.
Show	10.00 a.m.
Sale	12.00 Noon

CLOTHING

Exhibitors must wear white coats when leading their Animals

ERRORS & OMISSIONS

The Auctioneers can accept NO responsibility for any errors or omissions printed in this catalogue.

PAYMENT

The Auctioneer reserves the right to refuse cheques as payment. Cash and Bankers draft accepted or current exchange rate from bank will be used. New customers must contact the Auctioneers in advance of the sale to make arrangements for use of cheques

IMPORTANT NOTICE TO PERSPECTIVE CUSTOMERS

ABERDEEN ANGUS CONDITIONS

The Aberdeen Angus animals in this catalogue are offered for sale subject to the terms and conditions of sale incorporating bull and female breeding warranties based on the national cattle breeders association warranties

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.

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 (+6.3) is predicted to result in approximately 15% fewer assisted calvings in 2 year old heifers compared with using a bull in the Bottom 1% (-10.0). 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 2019 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)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Fat Depth (mm)	Retail Beef Yield (%)	IMF (%)	Terminal Index	Self Replacing Index
Top Value	+10.5	+8.4	-5.5	-4.8	+73	+131	+159	+163	+32	+4.0	+109	+11.4	+2.9	+5.1	+1.6	+67	+87
Top 1%	+6.3	+4.7	-2.5	-0.8	+59	+108	+130	+126	+23	+2.5	+86	+7.6	+0.8	+2.8	+0.8	+51	+68
Top 5%	+4.1	+3.4	-1.4	+0.8	+54	+97	+118	+113	+19	+2.0	+77	+6.3	+0.0	+2.2	+0.6	+46	+61
Top 10%	+2.9	+2.7	-0.9	+1.4	+50	+91	+111	+106	+18	+1.8	+73	+5.7	-0.3	+1.9	+0.4	+43	+57
Top 15%	+2.2	+2.3	-0.6	+1.7	+48	+87	+107	+101	+16	+1.6	+69	+5.3	-0.4	+1.7	+0.4	+41	+54
Top 20%	+1.6	+1.9	-0.3	+2.0	+47	+84	+103	+98	+15	+1.5	+67	+5.0	-0.6	+1.6	+0.3	+40	+52
Top 25%	+1.1	+1.6	-0.1	+2.2	+45	+81	+100	+94	+15	+1.4	+65	+4.7	-0.7	+1.5	+0.3	+39	+50
Top 30%	+0.6	+1.3	+0.0	+2.4	+44	+79	+97	+91	+14	+1.3	+63	+4.5	-0.8	+1.4	+0.2	+37	+49
Top 35%	+0.1	+1.0	+0.2	+2.6	+43	+77	+94	+89	+13	+1.2	+61	+4.3	-0.9	+1.3	+0.2	+36	+47
Top 40%	-0.3	+0.8	+0.3	+2.8	+42	+75	+92	+86	+13	+1.2	+59	+4.1	-1.1	+1.2	+0.2	+35	+46
Top 45%	-0.7	+0.5	+0.5	+3.0	+41	+72	+89	+84	+12	+1.1	+57	+3.9	-1.2	+1.1	+0.1	+34	+44
Top 50%	-1.1	+0.3	+0.6	+3.2	+40	+71	+87	+82	+11	+1.0	+56	+3.7	-1.3	+1.0	+0.1	+33	+43
Top 55%	-1.5	+0.1	+0.7	+3.4	+38	+68	+84	+79	+11	+1.0	+54	+3.5	-1.4	+0.9	+0.1	+32	+42
Top 60%	-1.9	-0.2	+0.8	+3.6	+37	+66	+82	+77	+10	+0.9	+52	+3.4	-1.5	+0.8	+0.1	+31	+41
Top 65%	-2.4	-0.5	+0.9	+3.8	+36	+64	+80	+75	+10	+0.8	+50	+3.2	-1.6	+0.7	+0.0	+30	+39
Top 70%	-2.9	-0.8	+1.1	+4.0	+35	+62	+77	+72	+9	+0.7	+49	+3.0	-1.8	+0.6	+0.0	+29	+38
Top 75%	-3.4	-1.1	+1.2	+4.2	+34	+59	+74	+69	+8	+0.6	+46	+2.8	-1.9	+0.5	+0.0	+27	+36
Top 80%	-4.0	-1.5	+1.3	+4.5	+32	+56	+70	+66	+8	+0.6	+44	+2.6	-2.1	+0.4	-0.1	+26	+34
Top 85%	-4.7	-1.9	+1.5	+4.8	+30	+53	+67	+63	+7	+0.4	+41	+2.4	-2.3	+0.4	-0.1	+24	+32
Top 90%	-5.7	-2.5	+1.7	+5.1	+28	+49	+62	+58	+6	+0.3	+38	+2.1	-2.5	+0.2	-0.2	+22	+30
Top 95%	-7.2	-3.4	+2.0	+5.7	+24	+41	+53	+50	+4	+0.1	+32	+1.8	-2.9	+0.1	-0.3	+19	+26
Top 99%	-10.0	-5.0	+2.6	+6.9	+17	+27	+34	+32	+0	-0.4	+20	+1.3	-3.6	-0.3	-0.5	+13	+17
Low Value	-18.2	-9.6	+5.6	+11.4	-9	-17	-24	-23	-11	-2.0	-17	-1.3	-5.5	-1.7	-1.4	-7	-6

All bulls entered at official Society sales have their Myostatin status displayed in the catalogue. The Myostatin nt821 gene is responsible for double muscling.

Myostatin Status No Carrier, means the bull does not carry the Myostatin nt821 gene.

Myostatin Status Single Version Carrier means the bull carries a single version of the Myostatin nt821 gene, but still accepted for registration by the Aberdeen-Angus Cattle Society

Aberdeen-Angus

Percentile Bands for 2020 Born Calves

Description of EBVs and Indexes

[Animal](#) [EBV](#) [Mating](#) [Member](#) [Sale](#) [Semen](#) [Download](#) [Online](#)
[Home](#) [Enquiry](#) [Enquiry](#) [Predictor](#) [Enquiry](#) [Catalogues](#) [Catalogues](#) [Files](#) [Transactions](#) [Disclaimer](#)

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	+12.3	+8.7	-5.3	-4.7	+74	+136	+156	+153	+31	+5.0	+113	+11.6	+3.5	+4.1	+1.7	+69	+87
Top 1%	+7.0	+5.4	-2.9	-1.0	+61	+112	+133	+126	+22	+2.6	+89	+7.8	+1.0	+2.8	+1.0	+54	+71
Top 5%	+4.5	+3.8	-1.6	+0.6	+55	+99	+119	+113	+19	+2.1	+79	+6.6	+0.0	+2.3	+0.7	+48	+63
Top 10%	+3.2	+3.0	-1.0	+1.2	+52	+93	+113	+107	+18	+1.9	+75	+5.9	-0.3	+2.0	+0.5	+45	+59
Top 15%	+2.4	+2.5	-0.7	+1.6	+50	+89	+109	+102	+16	+1.7	+71	+5.5	-0.5	+1.8	+0.4	+43	+56
Top 20%	+1.8	+2.1	-0.4	+1.9	+48	+86	+105	+99	+16	+1.6	+69	+5.1	-0.7	+1.7	+0.4	+41	+54
Top 25%	+1.3	+1.7	-0.2	+2.1	+46	+83	+102	+96	+15	+1.5	+67	+4.9	-0.8	+1.5	+0.3	+40	+52
Top 30%	+0.8	+1.4	+0.0	+2.4	+45	+81	+99	+93	+14	+1.4	+65	+4.6	-0.9	+1.4	+0.3	+38	+50
Top 35%	+0.3	+1.1	+0.2	+2.6	+44	+79	+97	+91	+14	+1.3	+63	+4.4	-1.0	+1.3	+0.2	+37	+49
Top 40%	-0.1	+0.9	+0.3	+2.8	+43	+77	+94	+88	+13	+1.2	+61	+4.2	-1.2	+1.2	+0.2	+36	+47
Top 45%	-0.6	+0.6	+0.4	+3.0	+42	+75	+92	+86	+12	+1.2	+59	+4.0	-1.3	+1.2	+0.2	+35	+46
Top 50%	-1.0	+0.3	+0.6	+3.1	+41	+73	+90	+84	+12	+1.1	+58	+3.8	-1.4	+1.1	+0.1	+34	+45
Top 55%	-1.4	+0.1	+0.7	+3.3	+40	+71	+87	+82	+11	+1.0	+56	+3.7	-1.5	+1.0	+0.1	+33	+44
Top 60%	-1.9	-0.2	+0.8	+3.5	+39	+69	+85	+80	+11	+0.9	+54	+3.5	-1.6	+0.9	+0.1	+32	+42
Top 65%	-2.3	-0.5	+0.9	+3.7	+38	+66	+83	+78	+10	+0.9	+53	+3.4	-1.8	+0.8	+0.0	+31	+41
Top 70%	-2.8	-0.8	+1.0	+3.9	+36	+64	+80	+76	+10	+0.8	+51	+3.2	-1.9	+0.7	+0.0	+30	+40
Top 75%	-3.4	-1.1	+1.2	+4.2	+35	+62	+77	+73	+9	+0.7	+49	+3.0	-2.1	+0.6	+0.0	+29	+38
Top 80%	-4.0	-1.5	+1.3	+4.4	+34	+59	+74	+70	+8	+0.6	+47	+2.8	-2.2	+0.5	-0.1	+28	+36
Top 85%	-4.7	-2.0	+1.5	+4.7	+32	+56	+70	+66	+8	+0.5	+44	+2.6	-2.4	+0.4	-0.1	+26	+34
Top 90%	-5.7	-2.5	+1.7	+5.0	+30	+52	+65	+62	+6	+0.3	+41	+2.3	-2.7	+0.3	-0.2	+24	+31
Top 95%	-7.1	-3.4	+2.0	+5.6	+26	+45	+57	+54	+5	+0.1	+35	+1.9	-3.0	+0.1	-0.3	+20	+27
Top 99%	-10.2	-5.1	+2.6	+6.8	+15	+25	+31	+31	+1	-0.6	+18	+1.3	-3.7	-0.4	-0.5	+10	+15
Low Value	-20.9	-11.3	+5.6	+10.0	-9	-19	-26	-15	-6	-2.0	-20	-1.1	-5.7	-1.8	-1.2	-8	-6

Description of EBVs and Indexes



Online Contact [Information](#)

Site Designed & Supported by: [ABRI](#) i4 9.0.7,
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19 January
2022

[The Aberdeen-Angus Cattle Society](#)

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Estimated Breeding Values can only be directly compared to other EBVs calculated in the same analysis. Results from different analyses are likely based upon different datasets and different underlying parameters and trait definitions.

Information contained on this web database, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, is based on data recorded on the society/association database which was supplied by members and/or third parties. Whilst every effort is made to ensure the accuracy of the information, the ABRI, the society/association, their officers and employees assume no responsibility for its content, use or interpretation. Data submitted to the database may have errors in it which can not be detected by current testing technology. For this reason, users ought to consider if they need to obtain independent testing of the relevant animal (if possible) to ensure the data is accurate.

BREEDPLAN results are calculated using software developed by the Animal Genetics and Breeding Unit, a joint venture of NSW Department of Primary Industries and the University of New England, which receives funding for this purpose from Meat and Livestock Australia Limited.

The Aberdeen Angus Cattle Society

Sale Herd Health Report

Sale No: 613

(Stud Prefix) Address

**MESSRS A & C ARMOUR & SONS
LOT 40**

(WOODVALE) 75 BEGNY HILL ROAD, DROMARA, DROMORE, BT25 2AP

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of SAC Premium Cattle Health Scheme
- Accredited free from BVD
- Routinely vaccinating against BVD
- Johnes Risk Status Level 1

**SYDNEY CROMIE ESQ
LOT 37, 38**

(PROSPECT) PROSPECT HOUSE, 18 RESERVOIR ROAD, BANBRIDGE

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of AFBI Cattle Health Scheme
- BVD Pending
- Johnes Status Pending

**FINTAN B KEOWN ESQ
LOT 36**

(HOME FARM) 674 LOUGHSORE ROAD, CORRY, BELLEEK, BT93 3DE

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of AFBI Cattle Health Scheme
- Herd testing for BVD
- Routinely vaccinating against BVD
- Johnes Risk Status Level 1

**F ROBIN LAMB ESQ
LOT 28, 43, 44, 45, 46, 47, 48**

(RICHHILL) LIME TREE FARM, RICHHILL, CO ARMAGH, BT61 9QJ

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of AFBI Cattle Health Scheme
- Accredited free from BVD
- Routinely vaccinating against BVD
- Johnes Risk Status Level 1

S & S MATCHETT
LOT 25, 26, 27, 33

(BIRCHES) 43 CLONCARRISH ROAD, BIRCHES, PORTADOWN, BT62 1RN

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of AFBI Cattle Health Scheme
- BVD - Vaccinated Monitored Free
- Herd testing for BVD
- Routinely vaccinating against BVD
- Johnes Risk Status Level 3

MESSRS MCKEOWN & MCDOWELL (ASHVALE) 801 ANTRIM ROAD, TEMPLEPATRICK, BALLYCLARE
LOT 29, 34, 35

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of Biobest Herdcare
- Herd testing for BVD
- Routinely vaccinating against BVD
- Herd testing for IBR
- IBR testing - Sale Animals only
- Johnes Risk Status Level 1

HYLDA MILLS
LOT 41, 42

(DARTREY) GLENVALE, 15 FIR TREE LANE, SCARVA, BT63 6NY

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of AFBI Cattle Health Scheme
- BVD -Vaccinated Monitored Free
- Routinely vaccinating against BVD
- Johnes Risk Status Level 1

MR A & MRS N MORRISON
LOT 24, 39

(DRUMMEER) THE ACRE, 116 DRUMMEER ROAD, DRUMMEER

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of AFBI Cattle Health Scheme
- BVD - VMF
- Routinely vaccinating against BVD
- Johnes Risk Status Level 1

**MASTER JAMES MORRISON
LOT 30**

(HILLMOUNT) THE ACRE, 116 DRUMMEER ROAD, DRUMMEER

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of AFBI Cattle Health Scheme
- BVD -Vaccinated Monitored Free
- Routinely vaccinating against BVD
- Johnes Risk Status Level 1

**JAMES PORTER ESQ
LOT 20, 21, 22, 23, 31, 32**

**(OLD GLENORT) PORTER FARM PARTNERSHIP, 30 LADY WALLACE
LANE, LISBURN**

- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of SAC Premium Cattle Health Scheme
- Herd testing for BVD
- Routinely vaccinating against BVD
- Routinely vaccinating against IBR
- Johnes Risk Status Level 4

**DAVID WHAN ESQ
LOT 49**

(SLIEVECROOB) 74 CASTLEWELLAN ROAD, DROMARA, CO DOWN


- Herd last tested clear from TB in 2021
- Currently on a 1 year TB testing interval
- Member of AFBI Cattle Health Scheme
- BVD -Vaccinated Monitored Free
- Herd testing for BVD
- Johnes Risk Status Level 1


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.

CLASS 4	ABERDEEN ANGUS BULLS BORN 04/03/20- 30/03/20					
PLACINGS						

JAMES PORTER ESQ
20 OLD GLENORT EDMONTON W265
 Myostatin. No Carrier Born 04/03/2020 (UK9041700 11265)
 gs. SKAILL DIDO K309(UK523853 502309)
 Sire - **CARLHURLIE EPIC P021(UK541889 401021)**
 gd. CARLHURLIE EPEA H676(UK541889 200676)
 gs. CARDONA JEWEL ERIC M826(UK542793 300826)
 Dam - **OLD GLENORT EDWINA R616(UK9041700 08616)**
 gd. OLD GLENORT EDWINA J245(UK9041700 05245)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-4.1	-1.9	+0.7	+3.9	+42	+71	+87	+80
Accuracy	34%	28%	41%	75%	66%	66%	63%	52%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+0.5	+1.1	-3.5	+1.3	-0.2	+30	+36
Accuracy	36%	41%	34%	43%	35%	31%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Semen tested

21

JAMES PORTER ESQ

OLD GLENORT ECLIPSE W276**AI Myostatin. Single Version****Born 05/03/2020****(UK9041700 11276)****Carrier**

gs. THE MOSS QUEBEC K027(UK182920 701027)

Sire - OLD GLENORT ETHAN S246(UK9041700 09246)


gd. OLD GLENORT EDWINA J245(UK9041700 05245)


gs. HAUGHTON LEVI P105(UK114057 300105)

Dam - OLD GLENORT EVITA T725(UK9041700 09725)

gd. OLD GLENORT EVITA M811(UK9041700 06811)

**CHANGE OF SIRE – MID PARENT EBVs FOR GUIDANCE ONLY**


	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-2.6	-0.9	+1.0	+3.8	+41	+67	+88	+88
Accuracy	41%	39%	57%	74%	67%	67%	63%	53%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84


	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+0.8	+1.7	-2.7	+1.0	+0.2	+29	+40
Accuracy	47%	36%	34%	41%	35%	31%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Semen tested

22 JAMES PORTER ESQ
OLD GLENORT ELECTRIC W324
 Myostatin. No Carrier Born 12/03/2020 (UK9041700 11324)
 gs. THE MOSS QUEBEC K027(UK182920 701027)
 Sire - **OLD GLENORT ETHAN S246(UK9041700 09246)**
 gd. OLD GLENORT EDWINA J245(UK9041700 05245)
 gs. NETHERTON KENTUCKY L596 (ET)(UK542697 700596)
 Dam - **SCHIVAS ERMIS T520(UK521420 101520)**
 gd. SCHIVAS ERMIS N178(UK521420 201178)




	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-2.3	+0.1	+1.8	+4.7	+41	+63	+86	+87
Accuracy	36%	31%	39%	74%	64%	65%	60%	49%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84


	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+1.1	+1.7	-1.9	+0.6	+0.3	+27	+38
Accuracy	34%	40%	31%	38%	32%	29%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Semen tested

23 JAMES PORTER ESQ
OLD GLENORT ERWIN W361
 Myostatin. No Carrier Born 13/03/2020 (UK9041700 11361)
 gs. SKAILL DIDO K309(UK523853 502309)
 Sire - **CARLHURLIE EPIC P021(UK541889 401021)**
 gd. CARLHURLIE EPEA H676(UK541889 200676)
 gs. HAYMOUNT WESSURO B198(UK561995 300198)
 Dam - **OLD GLENORT ELINE G357(UK9041700 4357)**
 gd. RON'S ELINE 75J (IMP)(976087(CA)25)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-5.3	-3.0	+1.5	+4.4	+33	+68	+83	+93
Accuracy	37%	32%	40%	75%	66%	67%	63%	53%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+8	+1.1	+1.6	-1.5	+0.1	+0.2	+25	+29
Accuracy	43%	41%	34%	42%	34%	27%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Semen tested

MR A & MRS N MORRISON
24 DRUMMEER BATEMAN W647

Myostatin. Single Version
Carrier

Born 30/03/2020

(UK9483754 13647)

gs. IRELANDS FLETCHER F1 (AI)(IMP)(VICF1(AU)40)

Sire - DRUMMEER BLACK BOSS T807(UK9483754 12807)


gd. DRUMMEER BLACKBIRD P481(UK9483754 11481)


gs. BLELACK EVERMORE J231 (ET)(UK521115 602231)

Dam - DRUMMEER BEAUTY P573(UK9483754 11573)

gd. DRUMMEER BEAUTY L335(UK9483754 10335)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-4.6	-1.0	+0.2	+3.6	+36	+59	+84	+88
Accuracy	30%	27%	46%	71%	62%	63%	59%	48%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+8	+1.4	+3.6	-1.3	+0.8	-0.1	+25	+36
Accuracy	36%	42%	33%	38%	35%	29%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Has been used

CLASS 5	ABERDEEN ANGUS BULLS BORN 01/04/20- 05/04/20					
PLACINGS						

S & S MATCHETT

BIRCHES LORD JAMIE W141**Myostatin. Single Version****Born 01/04/2020****(UK9211596 03141)****Carrier**

gs. CARDONA PROUD PUNCH L752(UK542793 600752)

Sire - CHEEKLAW EMLYN P480(UK560129 600480)


gd. CHEEKLAW EMILY K381(UK560129 500381)


gs. CARRIGROE FRED (IMP)(20090009(IR)34)

Dam - BIRCHES LADY JANE S231 (ET)(UK9211596 02231)

gd. CARRIGROE E LADY JANE 824(IMP)(20081681(IR)36)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-1.1	+0.6	+0.9	+5.0	+38	+69	+90	+96
Accuracy	35%	29%	40%	73%	64%	61%	65%	54%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+8	+0.4	+3.8	-0.8	+0.6	+0.1	+31	+43
Accuracy	31%	70%	41%	48%	40%	32%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

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S & S MATCHETT

BIRCHES BELLBOY W222**AI Myostatin. No Carrier****Born 03/04/2020****(UK9211596 03222)**

gs. RATHOSHEEN HUGO (SS)(IMP)(20110371(IR)39)

Sire - CARRIGROE KIAN (SS)(IMP)(20133437(IR)41)


gd. CARRIGROE FAWN(20093083(IR))


gs. BOHEY JASPER (IMP)(IRM.J3.19(IR))

Dam - BIRCHES BELL U522(UK9211596 02522)

gd. BIRCHES BELL R634(UK9211596 01634)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-1.2	+0.8	-0.1	+3.7	+32	+52	+66	+71
Accuracy	33%	31%	46%	71%	61%	57%	63%	52%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+8	-0.3	+3.1	+0.7	+0.2	+0.3	+23	+30
Accuracy	30%	68%	37%	43%	35%	26%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

27

S & S MATCHETT

BIRCHES LORD HUDSON W255**Myostatin. No Carrier****Born 03/04/2020****(UK9211596 03255)**

gs. CARDONA PROUD PUNCH L752(UK542793 600752)

Sire - CHEEKLAW EMLYN P480(UK560129 600480)


gd. CHEEKLAW EMILY K381(UK560129 500381)


gs. CARRIGROE FRED (IMP)(20090009(IR)34)

Dam - BIRCHES LADY HILDA T452(UK9211596 02452)

gd. MOGEELY LADY HILDA H967(IE1517395 80967)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-1.1	+0.9	+1.1	+4.9	+38	+74	+97	+100
Accuracy	35%	29%	40%	74%	64%	62%	66%	55%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+9	+1.6	+4.7	-1.0	+0.7	+0.7	+34	+47
Accuracy	32%	70%	42%	50%	42%	35%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

**28 F ROBIN LAMB ESQ
RICHHILL ENZO W595**

Myostatin. No Carrier

Born 03/04/2020

(UK9180016 34595)

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

Sire - WEETON KING LEAR R452 (ET)(UK181671 302452)


gd. BLELACK KARAMA LADY G190 (ET)(UK523132 601190)


gs. FRIARSTOWN PRAIRIE CHIEF M228 (ET)(IE2418865 30228)

Dam - RICHHILL ELLEN ERICA R845 (ET)(UK9180016 32845)

gd. FRIARSTOWN ELLEN ERICA J161 (ET)(IE2418865 30161)



	January 2022 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)	Mature Cow Wt. (kg)	
	EBVs	-2.2	+0.5	+0.9	+4.2	+42	+81	+104	+99
	Accuracy	41%	36%	44%	74%	65%	65%	60%	51%
	Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+2.8	+4.4	-2.8	+1.6	+0.0	+38	+53
Accuracy	44%	69%	45%	51%	45%	40%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

**29 MESSRS MCKEOWN & MCDOWELL
ASHVALE MASON W602**

Myostatin results at time of sale

Born 05/04/2020

(UK9330047 46602)

gs. GREтнаHOUSE EXOCET R770(UK581747 500770)

Sire - SCHIVAS MINTLAW BOY U663(UK521420 401663)

gd. SCHIVAS MISS BEST L962(UK521420 300962)

gs. RAWBURN LORD RODGER R139(UK562106 702139)

Dam - ASHVALE MILLIE U473(UK9060788 19473)

gd. ASHVALE MILLIE N655(UK9060788 18655)



CLASS 6	ABERDEEN BULLS BORN 21/04/20- 01/06/20					
PLACINGS						

**30 MASTER JAMES MORRISON
HILLMOUNT MAXIMUS W706**

AI Myostatin results at time of sale **Born 21/04/2020** (UK9483754 13706)

gs. THE MOSS FLORIAN B284(UK182920 600284)

Sire - NETHERTON MR BRAZILIAN E377 (ET)(UK542697 500377)


gd. NETHERTON MISSIE A114(UK542697 100114)


gs. HALLINGTON ENDEAVOUR G136(UK107067 700136)

Dam - DRUMMEER MAYFLOWER N142(UK9483754 11142)

gd. FINGERPOST MAYFLOWER J551(UK9636552 00551)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-2.2	-0.3	+2.8	+4.6	+41	+81	+96	+82
Accuracy	52%	50%	64%	74%	69%	69%	65%	58%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+9	+0.3	+4.9	-2.2	+1.5	+0.0	+38	+47
Accuracy	52%	50%	43%	50%	44%	41%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Has been used

31 JAMES PORTER ESQ
OLD GLENORT ENNIS W464

Twin Myostatin. No Carrier

Born 29/04/2020

(UK9041700 11464)

gs. SKAILL DIDO K309(UK523853 502309)

Sire - CARLHURLIE EPIC P021(UK541889 401021)


gd. CARLHURLIE EPEA H676(UK541889 200676)


gs. NIGHTINGALE DUNBAR K551(UK302307 300551)

Dam - OLD GLENORT EDWINA P271 (ET)(UK9042012 04271)

gd. OLD GLENORT EDWINA F011(UK9041700 4011)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-8.7	-2.7	+2.3	+4.9	+37	+70	+85	+80
Accuracy	37%	32%	38%	57%	53%	53%	52%	46%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+0.1	+2.3	-3.1	+1.4	-0.1	+28	+30
Accuracy	40%	43%	35%	43%	37%	33%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Semen tested

32 JAMES PORTER ESQ
OLD GLENORT EWING W453

Myostatin. No Carrier

Born 29/04/2020

(UK9041700 11453)

gs. SKAILL DIDO K309(UK523853 502309)

Sire - CARLHURLIE EPIC P021(UK541889 401021)


gd. CARLHURLIE EPEA H676(UK541889 200676)


gs. NIGHTINGALE DUNBAR K551(UK302307 300551)

Dam - OLD GLENORT EDWINA P271 (ET)(UK9042012 04271)

gd. OLD GLENORT EDWINA F011(UK9041700 4011)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-7.7	-2.5	+2.0	+4.7	+39	+76	+90	+83
Accuracy	37%	32%	43%	75%	66%	67%	63%	53%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+0.2	+2.6	-3.2	+1.4	-0.1	+31	+33
Accuracy	40%	44%	36%	44%	37%	33%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Semen tested

S & S MATCHETT

33 BIRCHES LORD HORACE W277

Myostatin. No Carrier

Born 11/05/2020

(UK9211596 03277)

gs. CARDONA PROUD PUNCH L752(UK542793 600752)

Sire - CHEEKLAW EMLYN P480(UK560129 600480)


gd. CHEEKLAW EMILY K381(UK560129 500381)


gs. CARRIGROE FRED (IMP)(20090009(IR)34)

Dam - BIRCHES LADY HILDA S194(UK9211596 02194)

gd. MOGEELY LADY HILDA H967(IE1517395 80967)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	+0.2	+1.1	+0.8	+4.6	+39	+73	+97	+102
Accuracy	36%	30%	40%	75%	65%	63%	66%	55%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+9	+0.4	+4.8	-0.6	+0.5	+0.7	+34	+48
Accuracy	32%	70%	43%	51%	42%	35%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

MESSRS MCKEOWN & MCDOWELL

34 ASHVALE EVER READY W893

Myostatin results at time of sale

Born 23/05/2020

(UK9060788 19893)

gs. GREтнаHOUSE EXOCET R770(UK581747 500770)

Sire - SCHIVAS MINTLAW BOY U663(UK521420 401663)

gd. SCHIVAS MISS BEST L962(UK521420 300962)

gs. WOODVALE EXCLUSIVE E141(UK9392718 2141)

Dam - ASHVALE ERICA K202(UK9060788 18202)

gd. ASHVALE ERICA F502(UK906788 17502)



MESSRS MCKEOWN & MCDOWELL

35 ASHVALE PADDY W904

Myostatin results at time of sale

Born 25/05/2020

(UK9060788 19904)

gs. GREтнаHOUSE EXOCET R770(UK581747 500770)

Sire - SCHIVAS MINTLAW BOY U663(UK521420 401663)

gd. SCHIVAS MISS BEST L962(UK521420 300962)

gs. WOODVALE EXCLUSIVE E141(UK9392718 2141)

Dam - ASHVALE POPPY L467(UK9060788 18467)

gd. ASHVALE POPPY C577(UK906788 16577)



36 FINTAN B KEOWN ESQ
HOME FARM EDGE W507
 AI Myostatin results at time of sale Born 01/06/2020 (UK9472655 00507)
 gs. BOVA LORD BLACKWOOD H175 (ET)(IE2411986 10175)
 Sire - **WESTELLEN DIEGO M734(IE1518010 20734)**
 gd. LISS DANA E680(IE2810742 40680)
 gs. ROSEMEAD KARONA J957(UK261902 500957)
 Dam - **HOME FARM EBONY STUNNER S087(UK9472655 00087)**
 gd. HOME FARM EBONY SWINGER G393(UK947406 11393)



CLASS 7	ABERDEEN ANGUS BULLS BORN 20/06/20- 05/08/20					
PLACINGS						

37 SYDNEY CROMIE ESQ
PROSPECT EDITION W427
 Twin Myostatin results at sale Born 20/06/2020 (UK9270246 40427)
 gs. PROSPECT LORD JAKE M412(UK9270246 38412)
 Sire - **PROSPECT BLACK PEAL S506(UK9270246 39506)**
 gd. CALDWELL BLACKBIRD G775 (ET)(UK164485 100775)
 gs. DRUMAWHEY PEER N553(UK9332039 06553)
 Dam - **PROSPECT ELLEN ERICA R557(UK9270246 37557)**
 gd. RAWBURN ELLEN ERICA G731(UK562106 600731)



38 SYDNEY CROMIE ESQ
PROSPECT ERIC W416
 Twin Myostatin results at sale Born 20/06/2020 (UK9270246 40416)
 gs. PROSPECT LORD JAKE M412(UK9270246 38412)
 Sire - **PROSPECT BLACK PEAL S506(UK9270246 39506)**
 gd. CALDWELL BLACKBIRD G775 (ET)(UK164485 100775)
 gs. DRUMAWHEY PEER N553(UK9332039 06553)
 Dam - **PROSPECT ELLEN ERICA R557(UK9270246 37557)**
 gd. RAWBURN ELLEN ERICA G731(UK562106 600731)



MR A & MRS N MORRISON
39 DRUMMEER POSSE W835

AI Myostatin. No Carrier

Born 20/07/2020

(UK9483754 13835)

gs. YOUNG DALE TOUCH DOWN 36M (AI)(IMP)(1119460(CA)28)

Sire - YOUNG DALE SUPERIOR 14S (AI)(IMP)(1348439(CA)33)


gd. HOFF EBONY S C 3330 991 (ET)(IMP)(13435076(US)28)


gs. ROSEMEAD KARONA J957(UK261902 500957)

Dam - DRUMMEER POLLYANGELINA N385(UK9483754 11385)

gd. ALLWOOD POLLY D106(UK9452951 106)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-10.1	-1.1	+1.8	+4.8	+42	+76	+96	+105
Accuracy	48%	45%	54%	70%	60%	59%	58%	52%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+9	+1.0	+3.9	-0.9	+0.7	+0.3	+28	+33
Accuracy	48%	48%	41%	47%	40%	38%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Has been used

MESSRS A & C ARMOUR & SONS
40 WOODVALE TRIGGER W797

AI Myostatin. No Carrier

Born 05/08/2020

(UK9392718 04797)

gs. KEIRSBETH KING KONG P530(UK541635 700530)

Sire - KEIRSBETH KARMA S539(UK541635 200539)


gd. HALBETH KITTY H315(UK541635 200315)


gs. OAK MOOR MR PAUL S311(UK133281 200311)

Dam - WOODVALE TIDY BEE U311(UK9392718 04311)

gd. WOODVALE TIDY BEE R865(UK9392718 03865)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	+1.9	+2.6	+0.7	+2.9	+38	+70	+83	+78
Accuracy	31%	26%	42%	70%	59%	53%	53%	44%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+1.3	+4.3	-1.6	+1.5	-0.1	+36	+49
Accuracy	30%	27%	25%	33%	27%	25%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

CLASS 8	ABERDEEN ANGUS BULLS BORN 13/10/20- 18/01/20					
PLACINGS						

41 HYLDA MILLS
DARTREY PRORY W672

Myostatin. No Carrier

Born 13/10/2020

(UK9272186 02672)

gs. SHADWELL JAFAR ERIC N658(UK221120 700658)

Sire - LOUGHANS ELLIOT U666(UK9421615 43666)


gd. LOUGHANS ELIZABETH R233(UK9421615 42233)


gs. LOUGHANS LORD JACK R487(UK9421615 42487)

Dam - LOUGHANS PENNY U865(UK9421615 43865)

gd. LOUGHANS PAULA P872(UK9421615 41872)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-1.4	+0.4	+0.8	+2.3	+38	+64	+85	+75
Accuracy	33%	26%	39%	57%	50%	50%	47%	39%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+0.7	+3.4	-1.9	+1.0	+0.1	+30	+42
Accuracy	29%	41%	31%	39%	32%	29%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

HYLDA MILLS
42 DARTREY REALDEAL X694

Myostatin. Single Version
 Carrier

Born 18/01/2021

(UK9272186 02694)

gs. DARTREY VERY SCOTCH P215(UK9272249 02215)

Sire - DARTREY ELLIOTT S467(UK9272186 01467)


gd. CROFTBURN EDWINA H497(UK9061457 05497)


gs. S A V BRAVE 8320 (AI)(IMP)(16107533(US)37)

Dam - RICHHILL ROSANNA N392(UK9180016 32392)

gd. RICHHILL ROSANNA K563(UK9180016 31563)



January 2022 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)	Mature Cow Wt. (kg)
EBVs	-2.7	-0.7	+0.1	+4.5	+47	+83	+106	+104
Accuracy	38%	33%	42%	75%	63%	66%	61%	50%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.2	+5.7	-0.4	+1.3	+0.0	+39	+52
Accuracy	38%	44%	34%	42%	35%	32%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

CLASS 9	ABERDEEN ANGUS FEMALES BORN 24/04/20- 27/06/20					
PLACINGS						

F ROBIN LAMB ESQ

43 **RICHHILL BLACK BIRD W691**

Myostatin results at time of sale

Born 24/04/2020

(UK9180016 34691)

gs. TC FREEDOM 104 (SS)(IMP)(13977765(US)29)

Sire - RICHHILL BAILIFF U895 (ET)(UK9180016 33895)


gd. V D A R BEAUTY 8073 (ET)(IMP)(13219564(US)30)


gs. RICHHILL MAGNET P587(UK9180016 32587)

Dam - COOEY BLACK ABBY T353(UK9185775 00353)

gd. RICHHILL BLACKBIRD L611(UK9180016 31611)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	+3.9	+3.1	+0.5	+0.8	+28	+51	+62	+56
Accuracy	28%	26%	35%	70%	61%	62%	58%	46%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	+1.6	+2.5	-1.0	+0.5	+0.1	+25	+38
Accuracy	35%	35%	39%	56%	44%	41%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

This heifer goes back to the Blackbird's of Gilkey.
Served 29/10/21 Ladeside Erin

44 F ROBIN LAMB ESQ RICHHILL ROSANNA W676

Myostatin results at time of sale

Born 24/04/2020

(UK9180016 34676)

gs. TC FREEDOM 104 (SS)(IMP)(13977765(US)29)

Sire - RICHHILL BAILIFF U895 (ET)(UK9180016 33895)


gd. V D A R BEAUTY 8073 (ET)(IMP)(13219564(US)30)


gs. WEETON KING LEAR R452 (ET)(UK181671 302452)

Dam - RICHHILL ROSANNA U851(UK9180016 33851)

gd. RICHHILL ROSANNA R893(UK9180016 32893)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	+1.1	+2.4	+0.9	+2.9	+38	+69	+89	+82
Accuracy	32%	29%	38%	71%	63%	64%	59%	47%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+2.1	+4.0	-1.4	+1.1	+0.2	+34	+49
Accuracy	38%	36%	42%	58%	46%	44%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

The Rosanna's have won the (herd's Competition) best cow family 5 times

45 F ROBIN LAMB ESQ
RICHHILL ELLEN ERICA W746

Myostatin results at time of sale

Born 23/05/2020

(UK9180016 34746)

gs. TC FREEDOM 104 (SS)(IMP)(13977765(US)29)

Sire - RICHHILL BAILIFF U895 (ET)(UK9180016 33895)


gd. V D A R BEAUTY 8073 (ET)(IMP)(13219564(US)30)


gs. WEETON KING LEAR R452 (ET)(UK181671 302452)

Dam - RICHHILL ELLEN ERICA U987(UK9180016 33987)

gd. FRIARSTOWN ELLEN ERICA J161 (ET)(IE2418865 30161)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	+2.4	+2.4	-0.2	+2.8	+43	+81	+102	+93
Accuracy	34%	31%	40%	72%	63%	64%	59%	48%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+2.6	+3.1	-2.9	+1.3	+0.0	+39	+56
Accuracy	40%	39%	43%	58%	47%	44%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

One of our best families who came 2nd in the best cow family
 (Herds Competition 2019)

Ran Rulesmains Knox from 29/08/21 to 10/10/21

46 F ROBIN LAMB ESQ RICHHILL MISSIE W772

Myostatin results at time of sale

Born 18/06/2020 (UK9180016 34772)

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

Sire - WEETON KING LEAR R452 (ET)(UK181671 302452)


gd. BLELACK KARAMA LADY G190 (ET)(UK523132 601190)


gs. LOCKERLEY LEGOLAS G850(UK282556 200850)

Dam - RICHHILL MISSIE T674(UK9180016 33674)

gd. RICHHILL MISSIE N322(UK9180016 32322)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-5.1	-2.0	+2.0	+4.9	+47	+95	+120	+123
Accuracy	42%	38%	46%	73%	65%	66%	61%	52%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+1.2	+6.7	-2.3	+2.1	+0.2	+45	+57
Accuracy	43%	44%	45%	60%	50%	47%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Dam is maternal sister to Richhill Major sold for £5600 in December 2019

47 F ROBIN LAMB ESQ RICHHILL POPPY W805

Myostatin results at time of sale

Born 27/06/2020 (UK9180016 34805)

gs. TC FREEDOM 104 (SS)(IMP)(13977765(US)29)

Sire - RICHHILL BAILIFF U895 (ET)(UK9180016 33895)


gd. V D A R BEAUTY 8073 (ET)(IMP)(13219564(US)30)


gs. WEETON KING LEAR R452 (ET)(UK181671 302452)

Dam - RICHHILL POPPY U116(UK9180016 34116)

gd. RICHHILL POPPY P661(UK9180016 32661)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	+1.7	+2.7	+0.0	+2.9	+46	+88	+108	+100
Accuracy	32%	30%	34%	56%	60%	62%	56%	44%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+2.4	+5.2	-1.0	+1.0	+0.7	+42	+59
Accuracy	39%	37%	42%	57%	46%	44%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Richhill Bailiff is by T C Freedom 104. One of the top bulls in the breed.

CLASS 10	ABERDEEN ANGUS FEMALES BORN 26/10/20- 20/01/21					
PLACINGS						

F ROBIN LAMB ESQ

48 RICHHILL MISSIE W827

Myostatin results at time of sale

Born 26/10/2020 (UK9180016 34827)

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

Sire - WEETON KING LEAR R452 (ET)(UK181671 302452)


gd. BLELACK KARAMA LADY G190 (ET)(UK523132 601190)


gs. AYNHO ROSSITER ERIC B125(UK201524 500125)

Dam - RICHHILL MISSIE T814(UK9180016 33814)

gd. GORTICROSS MISSIE M235 (ET)(UK9540010 42235)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-2.6	+0.2	+0.4	+4.0	+42	+82	+106	+107
Accuracy	42%	40%	44%	67%	59%	56%	54%	48%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.8	+3.7	-3.0	+1.5	-0.1	+38	+51
Accuracy	43%	44%	39%	43%	40%	39%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

Another Missie sired by Weeton King Lear who bred well for us.

49 DAVID WHAN ESQ
SLIEVECROOB KIMBERLEY X792

AI Myostatin results at time of sale **Born 20/01/2021** **(UK9271685 04792)**

gs. GREYNAHOUSE BLACKSMITH L500(UK581747 100500)

Sire - HAYMOUNT WAR SMITH R578(UK561995 401578)


gd. HAYMOUNT WAVOGERA L170 (ET)(UK561995 201170)


gs. LISTER EXTRA SPECIAL G453(UK9372633 2453)

Dam - SLIEVECROOB KATE N162(UK9271685 04162)

gd. THE MOSS KRISTJANA G759 (ET)(UK182920 500759)



	January 2022 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)	Mature Cow Wt. (kg)
EBVs	-7.8	-2.5	+0.6	+5.0	+46	+86	+102	+106
Accuracy	47%	41%	52%	60%	56%	56%	54%	46%
Avg 20 Calves	-1.1	+0.3	+0.4	+3.1	+40	+72	+89	+84

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+8	+1.4	+5.4	-1.3	+1.7	+0.0	+38	+43
Accuracy	42%	48%	38%	46%	39%	37%		
Avg 20 Calves	+12	+1.1	+4.0	-1.4	+1.1	+0.2	+34	+45

CONDITIONS OF SHOW AND SALE

- 1 Each item must be the bona fide the property of the exhibitor.
- 2 The highest bidder of a lot shall be the purchaser, and if a dispute arises between the bidders, the decision of the Auctioneer will be final. At the Auctioneers discretion the lot disputed will immediately be put up again and re-sold. The Auctioneers reserves the right to refuse any persons bid and regulates the bidding, no bid is allowed to be retracted.
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- 4 At the fall of the hammer, the lot or lots shall be considered as delivered to the purchaser, and are in respect the responsibility of the purchaser. However the lot or lots shall not be removed from the premises until paid for in full, and will be removed from the premises at the purchasers expense.
- 5 If any purchaser fails to abide by the above conditions, or any part of them, the Auctioneer shall be liberty either to recover the full amount of the lot or lots bought by such a purchaser, without reference to any delivery or acceptance of the lot or lots other than the first delivery by the fall of the hammer, or to re-sell any lot or lots bought by the purchasers, either by public or private sale. The full amount of the purchase money at the present sale, or the deficiency (if any) which may arise from the second sale, shall be made good by the defaulter at the present sale, and will have to pay any damages.
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- 7 The owners are responsible for their lot or lots, and it is their duty to keep proper control of their lot or lots in the pen, show ring, sales ring and whilst in transit within the yard. The Auctioneers, organisers, sponsors, officials or employees will not be liable for any injury or damage caused by any animals behaviour, including overnight.
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- 12 The Auctioneers shall have the final say from any questions which may arise and are not included above. From this decision there shall be no appeal.
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- 17 Only electrical equipment fitted with an approved circuit breaking control may be used at the show and sale premises. All equipment must be up to date with safety standards.
- 18 The Auctioneers, organisers or the sponsors will not be responsible for any loss or inconvenience arising from cancellation of postponement of any event.

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The Auctioneer reserves the right to refuse cheques as payment. Cash and Bankers Draft accepted or current exchange rate from bank will be used. New customers must contact the Auctioneers in advance of the sale to make arrangements for use of cheques.

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