

WELSHPOOL SPRING SALE

SALERS CATTLE SOCIETY SPRING SALE PEDIGREE & COMMERCIAL SALERS

THURSDAY 20th MAY 2021

at approximately 1pm to follow Pedigree Limousin Cattle

15 Commercial Females

(7 with calves at foot)

28 Pedigree Females

(11 with calves at foot)

9 Pedigree Bulls

CATALOGUE MAY 2021

WELSHPOOL LIVESTOCK SALES LTD 01938 553438

ONLINE BIDDING FACILITIES

For those unable to travel, please make use of our live streaming and online bidding platform. Please pre - register via:

www.welshpoolsmithfield.co.uk then click 'Online Bidding' OR

https://wls.auctionmarts.com

201938 553 438

COVID-19 REGULATIONS

This information is correct at the time of printing and is subject to changes in Government Guidelines or Directives regarding the control of the spread of COVID-19

- Potential purchasers MUST REGISTER with Welshpool Livestock Sales Ltd prior to the sale and again upon entry to the market Tel: 01938 553 438 or email: info@welshpoolsmithfield.co.uk
- Please remember that purchaser spaces will be limited, so only ONE person per business will be allowed entry.
- No children under 16 years old will be able to attend the sales and this must be strictly adhered to as entry will be refused.
- Pregnant ladies must not attend the sale.
- 2m social distancing must be observed at all times.
- Wiewing will be regulated by a social distancing policy and entry to the mart is to be permitted for registered buyers only.
- Face coverings must be worn by all customers (buyers & sellers) attending the indoor areas of our market. If you are found not complying with the rules, you will be asked to leave.
- To facilitate the Test and Trace system, all customers/visitors will be required to sign into the market. This process will include a declaration that they have not been in contact with anyone displaying symptoms of COVID-19, nor are displaying symptoms personally.
- Hand sanitiser stations will be available throughout the mart; however, it is strongly recommended that both consignors and buyers have an adequate personal supply and to use it regularly.
- Please follow instructions from market staff
- If you are unable or do not wish to attend the mart but would like to bid on animal(s), then the auctioneers will faithfully execute commission bids for buyers. Please contact them and put your instructions in writing 48 hours in advance of the sale. Alternatively, you can arrange to make a telephone bid during the sale

Please be kind and respect each other to ensure everyone is kept safe.

SALE RULES

There will be no show in May 2021 however there will be a Parade of bulls. Please disregard any reference to the show.

- All pedigree animals must be halter trained and shown.
- Any animals showing signs of bad temperament will be rejected and removed from the premises. The Society decision will be final.
- All pedigree animals must be registered with the Salers Cattle Society of the UK.
- All the above rules will be strictly enforced.
- All animals will be sold in accordance with the terms and conditions of the National Beef Association, copies of which are available from https://www.nationalbeefassociation.com/resources/nba-terms-conditions-of-sale/

NOTICE TO EXHIBITORS

- All COVID-19 regulations must be adhered to at all times.
- All bulls and females in the pedigree section (this excludes commercials and production females) must be halter trained and wear a nose leader / nose clip / nose snip when shown.
- The halter will become the property of the purchaser after the sale.
- It is the sole responsibility of the vendor to ensure that animals are haltered when they are delivered to the purchaser.
- The Auctioneers do not hold themselves responsible for any errors they may find.
- Prior to the numbering of the animals it is essential the exhibitor should ascertain that each animal is in the correct stall.
- Ear marks must be checked prior to sale.
- It is recommended that all stock men and women wear white coats.

EXPLANATION OF JOHNES DISEASE

- Level 1: there have been three clear annual herd tests. This is the lowest level of risk.
- Level 2: There has been a current clear herd test but has not yet gained level 1 status.
- Level 3: At the most recent herd test there are reactors in the herd at the level of three percent or fewer.
- Level 4: There has been more than three percent reactors at its most recent herd test.
- Level 5: Those herds without a health plan for Johne's disease and that do not adhere to the mandatory elements of the health plan are Risk Level 5. This is the highest level of risk and additionally applies to herds that carry out no testing. Risk Level 5 herds will not be allowed to enter Salers Society Sales.

Once a herd has been accredited at Level 1, achieved two further clear tests, with more than 20 home-bred adults in the herd, the herd can opt for biennial testing providing all cull cows and animals not born in the herd are tested in the intervening year.

Selling on animals that have been purchased from another herd: When an animal is purchased from a herd with an inferior Johne's disease risk level than the herd to which it is added, the purchased animals retain the risk level of the herd of origin should it be sold on. For example, it cannot be sold as risk level 1 if purchased as risk level 2, 3, 4 or 5. Animals that are purchased from a herd with a superior risk level can be sold only at the risk level that applies to the purchaser's herd at the time of the subsequent sale. For example, an animal purchased as risk level 1 into a risk level 4 herd can only be sold at the risk level that applies to the level 4 receiving herd at the time of subsequent sale. Source: CHeCS Technical Document.

Veterinary and Society Inspection between 7am and 8 am

SALERS CATTLE SOCIETY PRE-SALE INSPECTION GUIDELINES

Veterinary Inspection

- 1. Overshot or undershot jaws or other abnormalities.
- 2. Defective genital organs
- 3. Any other veterinary defects including warts, umbilical hernia and other hereditary conditions.

Breed Inspection

- 1. Faulty, illegible or incorrect ear tags.
- 2. Any animal exhibiting temper or unruly behaviour.
- 3. Any animal not exhibiting accepted breed characteristics.
- 4. Any animal below a reasonable standard of physical condition.
- 5. Any animal regarded as below the required standard due to either inferior or defective conformation. This covers every point of conformation including the ability to stand and walk properly.
- 6. Any animal that is not showing reasonable growth of age.
- 7. Any animals that is unsound, or appears ill, or under the influence of sedation

IMPORTANT NOTICE

All pedigree cattle entered for sale are from a BVD CHeCs accredited herd or have been individually tested BVD antigen negative. All such animals have been fully BVD vaccinated at least two weeks prior to sale date. Females that are sold in calf must be from a BVD free accredited herd or individually tested before service, with the BVD status of the bull being determined before he serves these females that are to be sold.

UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

Only Salers GROUP BREEDPLAN 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 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 it's relatives. Accuracy below 75% should be considered low.

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.

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.

RBY%: 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.

The Salers Cattle Society 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 Salers Cattle Society nor the ABRI oversee or audit the collection of this data.

Salers Cattle Society Percentile Bands for 2019 Born Calves

tile Band	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)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
Top Value	-2.1	-3.3	+29	+45	+62	+66	+16	+1.9	+34	+1.9	-0.7	-1.0	+0.9	+0.8
Top 1%	-1.3	-1.4	+23	+34	+44	+49	+12	+1.0	+26	+1.3	-0.4	-0.6	+0.6	+0.6
Top 5%	-0.9	-0.6	+18	+28	+35	+37	+10	+0.7	+21	+0.9	-0.2	-0.3	+0.2	+0.2
Top 10%	-0.6	-0.1	+16	+25	+31	+32	+9	+0.5	+18	+0.8	-0.1	-0.1	+0.1	+0.1
Top 15%	-0.4	+0.2	+15	+22	+28	+30	+8	+0.5	+16	+0.7	+0.0	-0.1	+0.1	+0.1
Top 20%	-0.3	+0.4	+14	+20	+26	+27	+8	+0.4	+15	+0.6	+0.0	+0.0	+0.0	+0.1
Top 25%	-0.3	+0.5	+13	+19	+24	+25	+7	+0.4	+15	+0.6	+0.0	+0.0	+0.0	+0.1
Top 30%	-0.2	+0.6	+12	+18	+23	+24	+7	+0.4	+14	+0.5	+0.1	+0.0	+0.0	+0.1
Top 35%	-0.2	+0.7	+12	+18	+22	+23	+7	+0.3	+13	+0.5	+0.1	+0.1	+0.0	+0.1
Top 40%	-0.1	+0.8	+12	+17	+21	+22	+6	+0.3	+13	+0.5	+0.1	+0.1	-0.1	+0.0
Top 45%	-0.1	+0.9	+11	+16	+20	+21	+6	+0.3	+12	+0.4	+0.1	+0.1	-0.1	+0.0
Top 50%	+0.0	+1.0	+11	+16	+19	+20	+6	+0.3	+12	+0.4	+0.1	+0.2	-0.1	+0.0
Top 55%	+0.0	+1.1	+10	+15	+19	+19	+5	+0.2	+11	+0.3	+0.2	+0.2	-0.2	+0.0
Top 60%	+0.0	+1.1	+10	+14	+18	+18	+5	+0.2	+11	+0.3	+0.2	+0.2	-0.2	+0.0
Top 65%	+0.1	+1.2	+9	+14	+17	+18	+5	+0.2	+10	+0.3	+0.2	+0.2	-0.2	+0.0
Top 70%	+0.1	+1.3	+9	+13	+16	+17	+4	+0.2	+10	+0.2	+0.2	+0.3	-0.2	+0.0
Top 75%	+0.2	+1.4	+9	+12	+15	+16	+4	+0.1	+9	+0.2	+0.2	+0.3	-0.3	+0.0
Top 80%	+0.2	+1.6	+8	+11	+14	+15	+4	+0.1	+9	+0.1	+0.3	+0.3	-0.3	+0.0
Top 85%	+0.3	+1.8	+7	+10	+12	+13	+3	+0.1	+8	+0.1	+0.3	+0.4	-0.4	+0.0
Top 90%	+0.4	+2.1	+6	+9	+10	+11	+3	+0.0	+7	+0.0	+0.4	+0.5	-0.4	+0.0
Top 95%	+0.6	+2.6	+5	+6	+7	+7	+1	-0.2	+5	-0.2	+0.5	+0.6	-0.6	-0.1
Top 99%	+1.0	+3.7	+2	+0	+0	-4	-1	-0.5	+1	-0.5	+1.1	+1.5	-1.2	-0.2
Low Value	+1.5	+5.7	-3	-10	-12	-17	-6	-1.8	-8	-1.1	+1.4	+2.0	-1.8	-0.3

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.

VENDORS

VENDOR	ADDRESS & HEALTH DECLARATION	LOT (S)
PM & SM Donger	 (Seawell) Seawell Grounds, Foxley, Towcester NN12 8HW Herd tested clear from TB December 2020 Currently on a 1-year testing interval Member of SAC Health Scheme BVD accredited since 2015, herd testing, vaccinated sale animals IBR herd testing since 2013 Lepto vaccinated sale animals Johnes risk level 2 	162 - 165
Angus Gowthorpe	 (Approach Farm) Approach Farm, York Road, Escrick, York YO19 6EE Herd tested clear from TB November 2019 Currently on a 4-year testing interval Member of Biobest Hi Health Scheme BVD accredited since 2011, vaccinated sale animals IBR herd testing, vaccinated sale animals Lepto accredited since 2019, herd testing Johnes risk level 3 	120 - 122
Malcolm Light	 (Ashbury) Venn Barton, Ashbury, Oakhampton, EX20 3PF Herd tested clear from TB Aug 2020, currently on a 1-year testing interval. Member of Biobest Hi Health Scheme BVD accredited since 2011, vaccinated sale animals Johnes risk level 1, 9 consecutive years 	156 - 161 166
Rigel Pedigree	(Rigel) Leven Fields, Middleton on Leven, Yarm, N Yorkshire, TS15 0JX - Herd tested clear from TB March 2019 - Currently on a 4-year testing interval - Member of Biobest Hi Health Scheme - BVD accredited since Mar 2010, vaccinated sale animals - IBR herd surveillance testing, vaccinated sale animals - Lepto herd surveillance testing since March 2010 - Johnes risk level 1, 8 consecutive years	167 - 168
J F Robinson & Sons	 (Preenbank) Highfields Farm, Church Preen, Church Stretton, SY6 7LQ Herd tested clear from TB November 2020, on a 12-month regime Member of Biobest Hi Health Scheme Accreditation anticipated at end of year, sale animals tested, whole herd BVD vaccinated Johnes risk level 1, 4 consecutive years 	101 – 119 123 – 155 163A, 169

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 declarations. The responsibility for the accuracy rests solely with the vendor and not the Salers Cattle Society of the UK or Welshpool Livestock Sales Ltd.

COMMERCIAL SALERS – CALVES AT FOOT OR IN-CALF

PLEASE NOTE: The commercial cows with calves at foot and the in-calf commercial females form part of the Preenbank production sale and all entries are purebred Salers but not pedigree. Further breeding information from the

J F Robinson & Sons

Cow born December 2009. Lot 101 & 102

> Her heifer calf at foot was born on 10/03/21 Calf sired by Preenbank Oggy-Oggy a very thick, fleshy, Invader son out of a tremendously 'beefy' cow line

J F Robinson & Sons

Lot 103 & 104 Cow born March 2011

Her bull calf at foot was born on 14/03/21

Calf sired by Preenbank Oggy-Oggy a very thick, fleshy, Invader son out of a tremendously 'beefy' cow line

J F Robinson & Sons

Lot 105 & 106 Cow born March 2013

Her bull calf at foot was born on 12/03/21

Calf sired by Preenbank Oggy-Oggy a very thick, fleshy, Invader son out of a tremendously 'beefy' cow line

J F Robinson & Sons

Lot 107 & 108 Cow born April 2013

Her heifer calf at foot was born on 13/03/21

Calf sired by Preenbank Oggy-Oggy a very thick, fleshy, Invader son out of a tremendously 'beefy' cow line

J F Robinson & Sons

Lot 109 & 110 Cow born March 2016

Her bull calf at foot was born on 12/03/21

Calf sired by the very solid, shapely, imported French bull Jalabert

J F Robinson & Sons

Lot 111 & 112 Cow born March 2018

Her heifer calf at foot was born on 14/03/21

Calf sired by the very solid, shapely, imported French bull Jalabert

J F Robinson & Sons

Lot 113 & 114 Cow born February 2018

Her heifer calf at foot was born on 13/03/21

Calf sired by the very solid, shapely, imported French bull Jalabert

J F Robinson & Sons

Lot 115 Cow born January 2018

In-calf or with calf at foot, details at sale, calf sire is the imported French

bull Jalabert.

COMMERCIAL SALERS – BULLING / YEARLING HEIFERS

PLEASE NOTE: The commercial bulling heifers' consignment from J F Robinson & Sons form part of the Preenbank production sale and all entries are purebred Salers but not pedigree.

J F Robinson & Sons Lot 116 **Bulling heifer born 18 March 2020** Sired by the imported French bull Jalabert J F Robinson & Sons Bulling heifer born 16 March 2020 Lot 117 Sired by the imported French bull Narcisse J F Robinson & Sons Yearling heifer born 2 May 2020 **Lot 118** Sired by the imported French bull Jalabert J F Robinson & Sons Lot 119 Yearling heifer born 1 May 2020 Sired by the imported French bull Narcisse Angus Gowthorpe Lot 120 SA Bulling heifer 14 months old Angus Gowthorpe Lot 121 SA X Bulling heifer 14 months old

Angus Gowthorpe

SA X Bulling heifer 14 months old

Lot 122



PEDIGREE PRODUCTION COWS WITH CALVES OR IN-CALF

PLEASE NOTE: All the Pedigree Salers females including the production sale females have been DNA tested to ascertain their Myostatin status. These results will be made available at the sale.

The Preenbank pedigree production females are all believed to be myostatin free by parentage, the adults have been tested and the results will be available at the time of the sale. Calves at foot are believed to be myostatin free by parentage but the onus of DNA testing falls to the purchaser.

Mr. Fred Robinson

123 Preenbank Gill

& (RFP2009016) Born 15/04/2009 (UK303672300649)

Horned Red Myostatin: Pending 124

gs. President(IMP2002017)

Sire - Seawell Aristocrat(SEA2005014)

gd. Rose(IMP2002024)

gs. Cory Scotty(JED98001)

Dam - Preenbank Abby(RFP2003017)

gd. Preenbank Libby ET(RFP93005)

Calving Record: 1. 18-JAN-2012 M, 2. 16-MAR-2013 M, 3. 03-MAR-2014 M, 4. 09-FEB-2015 M,

5. 07-JAN-2016 M, 6. 30-MAR-2017 F, 7. 16-FEB-2018 M, 8. 19-JAN-2019 F,

9. 25-JAN-2020 F, 10. 28-FEB-2021 M

Her bull calf at foot UK303672 601310 was born on 28 February 2021 and is sired by

Preenbank Oggy-Oggy, a very thick, fleshy, Invader son out of a tremendously 'beefy' cow line.

Mr. Fred Robinson

125 Preenbank Justina

(RFP2012003) Born 02/02/2012 (UK303672100794)

Al Horned Red Myostatin: M0 126

gs. Lascar(IMP96022)

Sire - Whitebog Convener(XHO2007014)

gd. Whitebog Rosie(XHO2000001)

qs. Poldean Robbie(WJD2002017)

Dam - Preenbank Christabel(RFP2005014)

gd. Preenbank Zuleika(RFP2002015)

1. 12-JAN-2015 M, 2. 20-MAR-2016 F, 3. 26-FEB-2017 M, 4. 09-FEB-2018 F, Calving Record:

5. 22-JAN-2019 M, 6. 12-FEB-2020 M, 7. 08-MAR-2021 F

Her heifer calf at foot UK303672 301321 was born on 8 March 2021 and is eligible for registration under the name Preenbank Rufina. She is sired by the imported French bull Jalabert.

Mr. Fred Robinson

127 Preenbank Lola

Born 04/05/2014 (RFP2014978) (UK303672300978)

Horned Red Myostatin: Pending 128

gs. Vicomte(IMP2007021)

Sire - Seawell Frazer(SEA2010058)

gd. Actrice(IMP2008027)

gs. Poldean Robbie(WJD2002017)

Dam - Preenbank Gabriella(RFP2009007)

gd. Preenbank Arabella(RFP2003005)

Calving Record: 1. 07-MAY-2016 M, 2. 09-APR-2017 M, 3. 23-MAR-2018 F, 4. 12-MAR-2019 F,

5. 19-FEB-2020 F, 6. 09-MAR-2021 M

Her bull calf at foot UK303672 501323 was born on 9 March 2021 and is eligible for registration. He is sired by Preenbank Oggy-Oggy, a very thick, fleshy, Invader son.







129 Preenbank Lorna

& (RFP2014983) Born 14/05/2014 (UK303672100983)

Horned Red Myostatin: Pending 130

gs. Seawell Frazer(SEA2010058)

Sire - Preenbank Jumbo(RFP2012035)

gd. Preenbank Flo-Jo(RFP2008002)

gs. Cory Scotty(JED98001)

Dam - Preenbank Christine(RFP2005010)

gd. Preenbank Nolene (RFP95016)

1. 23-APR-2016 F, 2. 11-APR-2017 F, 3. 31-MAR-2018 F, 4. 25-MAR-2019 F, 5. 16-MAR-2020 M, 6. 20-MAR-2021 M

Her bull calf at foot UK303672 301342 was born on 20 March 2021 and is eligible for registration. He is sired by Preenbank Oggy-Oggy, a very thick, fleshy, Invader son.

Mr. Fred Robinson

Calving Record:

131 Preenbank KKimmy

(RFP2015022) Born 05/04/2015 (UK303672501022) &

Horned Red Myostatin: Pending 132

gs. Seawell Frazer(SEA2010058)

Sire - Preenbank Jumbo(RFP2012035)

gd. Preenbank Flo-Jo(RFP2008002)

gs. Seawell Aristocrat(SEA2005014)

Dam - Preenbank Emily(RFP2007026)

gd. Preenbank Charmaine(RFP2005028)

1. 21-APR-2017 F, 2. 08-APR-2018 M, 3. 25-APR-2019 F, 4. 09-APR-2020 M, Calving Record:

5. 12-MAR-2021 M

Her bull calf at foot UK303672 701325 was born on 12 March 2021 and is sired by the

imported French bull Jalabert.

Mr. Fred Robinson

133 Preenbank Naomi

Horned Red Myostatin: Pending Born 07/02/2018 (UK303672501148) &

134

gs. Denver(IMP2010054)

Sire - Seawell Invader(SEA2013069)

gd. Duchesse(IMP2011014)

gs. Seawell Frazer(SEA2010058)

Dam - Preenbank Jamain(RFP2012016)

gd. Preenbank Emily(RFP2007026)

Calving Record: 1. 20-MAR-2020 F, 2. 14-MAR-2021 M

Her bull calf at foot UK303672 601338 was born on 14 March 2021 and is eligible for

registration. He is sired by the imported French bull Jalabert.













135 Preenbank Nina

Horned Red Myostatin: M0P Born 09/02/2018 (UK303672701150) &

136

gs. Denver(IMP2010054)

Sire - Seawell Invader(SEA2013069)

gd. Duchesse(IMP2011014)

gs. Whitebog Convener(XHO2007014) **Dam - Preenbank Justina(RFP2012003)**

gd. Preenbank Christabel(RFP2005014)

Calving Record: 1. 14-MAR-2020 M, 2. 05-MAR-2021 M

Her bull calf at foot UK303672 601317 was born on 5 March 2021 and is eligible for

registration. He is sired by the imported French bull Jalabert.

Mr. Fred Robinson

137 Preenbank Nemma

& Horned Red Myostatin: M0P (UK303672101165) Born 05/03/2018

138

gs. Denver(IMP2010054)

Sire - Seawell Invader(SEA2013069)

gd. Duchesse(IMP2011014)

gs. Seawell Aristocrat(SEA2005014)

Dam - Preenbank Emily(RFP2007026)

gd. Preenbank Charmaine(RFP2005028)

Calving Record: 1. 20-MAR-2021 M

Her bull calf at foot UK303672 401343 was born on 20 March 2021 and is eligible for

registration. He is sired by the imported French bull Jalabert.

Mr. Fred Robinson

139 Preenbank Opal

Horned Red Myostatin: Pending Born 19/01/2019 (UK303672101200)

140

gs. Denver(IMP2010054)

Sire - Seawell Invader(SEA2013069)

gd. Duchesse(IMP2011014)

gs. Seawell Aristocrat(SEA2005014)

Dam - Preenbank Gill(RFP2009016)

gd. Preenbank Abby(RFP2003017)

1. 09-MAR-2021 F Calving Record:

Her heifer calf at foot UK303672 401322 was born on 9 March 2021 and is eligible for registration under the name Preenbank Rachael. She is sired by Preenbank Orsino a powerful, solid, fleshy son of Jalabert.









141 Preenbank Owena

& Horned Red Myostatin: Pending Born 25/03/2019 (UK303672701234)

142

gs. Herbin(IMP2011041)

Sire - Jalabert(IMP2014125)

gd. Ecaille(1933416466)

gs. Preenbank Jumbo(RFP2012035)

Dam - Preenbank Lorna(RFP2014983)

gd. Preenbank Christine(RFP2005010)

Calving Record: 1. 13-MAR-2021 M

Her bull calf at foot UK303672 101333 was born on 13 March 2021 and is eligible for registration. He is sired by Preenbank Orsino a powerful, solid, fleshy son of Jalabert.

Mr. Fred Robinson

143 Preenbank Jesse

(RFP2012008) Born 03/03/2012 (UK303672300803) &

Horned Red Myostatin: Pending 144

gs. Vicomte(IMP2007021)

Sire - Seawell Franco(SEA2010057)

gd. Seawell Candy(SEA2007002)

gs. Preenbank Cassidy(RFP2005002)

Dam - Preenbank Finnesse(RFP2008008)

gd. Preenbank Vina(RFP2000015)

1. 24-APR-2014 F, 2. 04-APR-2015 M, 3. 03-MAR-2016 M, 4. 29-MAR-2017 F, Calving Record:

5. 12-MAR-2018 M, 6. 17-MAR-2019 F, 7. 28-FEB-2020 F, 8. 01-APR-2021 M

Her bull calf at foot UK303672 601345 was born on 1 April 2021 and is eligible for registration. He is sired by Preenbank Oggy-Oggy, a very thick, fleshy, Invader son.

Mr. Fred Robinson

145 Preenbank Jerina

(RFP2012001) Born 16/01/2012 (UK303672600785)

Al Horned Red Myostatin: Pending gs. Lascar(IMP96022)

Sire - Whitebog Convener(XHO2007014)

gd. Whitebog Rosie(XHO2000001)

gs. Poldean Robbie(WJD2002017)

Dam - Preenbank Fleuri(RFP2008001)

gd. Preenbank Zorina(RFP2002004)

Calving Record: 1. 06-JAN-2015 F, 2. 03-MAR-2016 F, 3. 12-APR-2017 F, 4. 10-APR-2018 F,

5. 06-MAY-2019 M 6. TWIN BULLS 07-APR-20,

In-calf or with calf at foot details at time of sale. Calf sire the imported French bull Jalabert.

Mr. Fred Robinson

Preenbank Lady Eliza

Horned Red Myostatin: M0 Born 18/05/2016 (UK303672201082)

gs. Preenbank Jumbo(RFP2012035)

Sire - Preenbank Leeroy(RFP2014949)

gd. Preenbank Jamain(RFP2012016)

gs. Seawell Frazer(SEA2010058)

Dam - Preenbank Lixy(RFP2014942)

gd. Preenbank Dixie(RFP2006011)

Calving Record: 1. 12 NOV 2018 2. 07 NOV 2019

In-calf or with calf at foot, details at time of sale. Calf sire the imported French bull Jalabert.









PEDIGREE BULLING HEIFERS

Mr. Fred Robinson

Preenbank Pixie

Horned Red Myostatin: M0P Born 22/01/2020 (UK303672201257)

gs. Imperial(SIM201203)

Sire - Narcisse(IMP2017064)

gd. Eglantine(1529089197)

gs. Poldean Robbie(WJD2002017)

Dam - Preenbank Dixie(RFP2006011)

gd. Preenbank Zooky(RFP2002012)

Mr. Fred Robinson

Preenbank Petra

Horned Red Myostatin: M0P Born 06/01/2020 (UK303672301251)

gs. Imperial(SIM201203)

Sire - Narcisse(IMP2017064)

gd. Eglantine(1529089197)

gs. Seawell Invader(SEA2013069) **Dam - Preenbank Maria(UK303672201096)**

gd. Cuil Gala(MCC2013027)

Mr. Fred Robinson

149 Preenbank Perle

(UK303672501260) Born 25/01/2020 Horned Red Myostatin: Pending

gs. Imperial(SIM201203)

Sire - Narcisse(IMP2017064)

gd. Eglantine(1529089197)

gs. Seawell Aristocrat(SEA2005014)

Dam - Preenbank Gill(RFP2009016)

gd. Preenbank Abby(RFP2003017)

Mr. Fred Robinson

150 Preenbank Peoni

Horned Red Myostatin: Pending Born 20/03/2020 (UK303672401287)

gs. Imperial(SIM201203) Sire - Narcisse(IMP2017064)

gd. Eglantine(1529089197)

gs. Seawell Invader(SEA2013069)

Dam - Preenbank Naomi(UK303672501148)

gd. Preenbank Jamain(RFP2012016)

Mr. Fred Robinson

Preenbank Petula

Horned Red Myostatin: Pending Born 19/02/2020 (UK303672401266)

gs. Herbin(IMP2011041)

Sire - Jalabert(IMP2014125)

gd. Ecaille(1933416466)

gs. Seawell Frazer(SEA2010058)

Dam - Preenbank Lola(RFP2014978)

gd. Preenbank Gabriella(RFP2009007)













152 Preenbank Peggy

(UK303672201271) Horned Red Myostatin: Pending Born 28/02/2020

gs. Herbin(IMP2011041)
Sire - Jalabert(IMP2014125)

gd. Ecaille(1933416466)

gs. Seawell Franco(SEA2010057) **Dam - Preenbank Jesse(RFP2012008)**

gd. Preenbank Finnesse(RFP2008008)



Mr. Fred Robinson

153 Preenbank Paulina

Born 16/02/2020 (UK303672301265) Horned Red Myostatin: M0P

gs. Herbin(IMP2011041)

Sire - Jalabert(IMP2014125)

gd. Ecaille(1933416466)

gs. Preenbank Cassidy(RFP2005002)

Dam - Preenbank Ismina(RFP2011023)

gd. Preenbank Zorina(RFP2002004)



Mr. Fred Robinson

154 Preenbank Placida

Horned Red Myostatin: M0P Born 27/03/2020 (UK303672601289)

gs. Herbin(IMP2011041)

Sire - Jalabert(IMP2014125)

gd. Ecaille(1933416466)

gs. Ballymackeogh Leo ET(IMP2012011)

Dam - Cuil Kylie(MCC2015535)

gd. Cuil Eileen(MCC2011012)



Mr. Fred Robinson

155 Preenbank Prissy

Horned Red Myostatin: M0P Born 26/01/2020 (UK303672701262)

gs. Denver(IMP2010054)

Sire - Seawell Invader(SEA2013069) gd. Duchesse(IMP2011014)

gs. Seawell Invader(SEA2013069)

Dam - Preenbank Misty(UK303672101095)

gd. Preenbank Christabel(RFP2005014)



156 Ashbury Emma 30th

Polled Red Myostatin: Pending Born 14/04/2020 (UK367954400624)

gs. Beowulf Polled Montana(BEE2011004)

Sire - Parkfield Polled Leonardo(UK184304200227)

gd. Parkfield Iona Poll(POL2010001)

gs. Seawell Houston(SEA2012074)

Dam - Ashbury Emma 15th(UK367954300448)

gd. Ashbury Emma 8th(VEN2013004)



These heifers are fully pedigree registered, Johnes Level 1, BVD accredited and vaccinated with Bovela vaccine. They have all received Cu/l boluses. They have been grown to grass-fed standards achieving an average growth of 1.02Kg LWG per day on a grass only diet. The ultimate sucklers in a carbon free world.

Mr. & Mrs. M. Light

157 Ashbury Emma 31st

Horned Red Myostatin: Pending Born 14/04/2020 (UK367954500625)

gs. Manor Lane Firework(CAF2012001)

Sire - Approach Farm Murray(UK127167400713)

gd. Approach Farm Hiccup(GOW2014546)

gs. Ashbury Revolution(VEN2005001)

Dam - Ashbury Emma 12th(VEN2014359)

gd. Ashbury Emma 7th(VEN2012019)



These heifers are fully pedigree registered, Johnes Level 1, BVD accredited and vaccinated with Bovela vaccine. They have all received Cu/l boluses. They have been grown to grass-fed standards achieving an average growth of 1.02Kg LWG per day on a grass only diet. The ultimate sucklers in a carbon free world.

Mr. & Mrs. M. Light

158 Ashbury Emma 32nd

Polled Red Myostatin: Pending Born 18/04/2020 (UK367954700627)

gs. Beowulf Polled Montana(BEE2011004)

Sire - Parkfield Polled Leonardo(UK184304200227) gd. Parkfield Iona Poll(POL2010001)

gs. Seawell Houston(SEA2012074)

Dam - Ashbury Emma 18th(UK367954100502)

gd. Ashbury Emma 12th(VEN2014359)



These heifers are fully pedigree registered, Johnes Level 1, BVD accredited and vaccinated with Bovela vaccine. They have all received Cu/l boluses. They have been grown to grass-fed standards achieving an average growth of 1.02Kg LWG per day on a grass only diet. The ultimate sucklers in a carbon free world.

Mr. & Mrs. M. Light

159 Ashbury Hosanna 38th

Polled Red Myostatin: Pending Born 22/04/2020 (UK367954600633)

gs. Beowulf Polled Montana(BEE2011004)

Sire - Parkfield Polled Leonardo(UK184304200227)

gd. Parkfield Iona Poll(POL2010001)

gs. Seawell Houston(SEA2012074)

Dam - Ashbury Hosanna 20th(UK367954400463)

gd. Ashbury Hosanna 7th(VEN2011006)



These heifers are fully pedigree registered, Johnes Level 1, BVD accredited and vaccinated with Bovela vaccine. They have all received Cu/l boluses. They have been grown to grass-fed standards achieving an average growth of 1.02Kg LWG per day on a grass only diet. The ultimate sucklers in a carbon free world.

160 Ashbury Jill 50th

Polled Red Myostatin: Pending Born 22/04/2020

gs. Beowulf Polled Montana(BEE2011004)

Sire - Parkfield Polled Leonardo(UK184304200227)

gd. Parkfield Iona Poll(POL2010001)

gs. Seawell Houston(SEA2012074)

Dam - Ashbury Jill 25th(UK367954300511)

gd. Ashbury Jill 5th(VEN2010009)

(UK367954700634)

These heifers are fully pedigree registered, Johnes Level 1, BVD accredited and vaccinated with Bovela vaccine. They have all received Cu/l boluses. They have been grown to grass-fed standards achieving an average growth of 1.02Kg LWG per day on a grass only diet. The ultimate sucklers in a carbon free world.

Mr. & Mrs. M. Light

161 Ashbury Hosanna 39th

Polled Red Myostatin: Pending Born 04/05/2020 (UK367954200643)

gs. Beowulf Polled Montana(BEE2011004)

Sire - Parkfield Polled Leonardo(UK184304200227)

gd. Parkfield Iona Poll(POL2010001)

gs. Seawell Houston(SEA2012074)

Dam - Ashbury Hosanna 18th(UK367954500436)

gd. Ashbury Hosanna 10th(VEN2013002)



These heifers are fully pedigree registered, Johnes Level 1, BVD accredited and vaccinated with Bovela vaccine. They have all received Cu/l boluses. They have been grown to grass-fed standards achieving an average growth of 1.02Kg LWG per day on a grass only diet. The ultimate sucklers in a carbon free world.



PEDIGREE SALERS - BULLS

PLEASE NOTE: All the Pedigree Salers bulls have been DNA tested to ascertain their Myostatin status. These results will be made available at the sale.

P.M. & S.M. Donger

162 Seawell Olympian

Horned Red Myostatin: M0 Born 11/02/2019 (UK202227604542)

gs. Fango(1530079782)

Sire - Iron Man(IMP2014030)

gd. Danette(6347948775)

gs. Seawell Extra(SEA2009050)

Dam - Seawell Halima(SEA2012049) gd. Rebelle(IMP2002040)

Sired by Iron man, Olympian is a long clean bull with a very good temperament and is easy



calving. Iron	man calve	es are usu	ally 30Kgs	s heavier a	ıt weaning	weight.						
MAN DEEP RECORD		March 2021 Salers BREEDPLAN Analysis										
PEEDPLE	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			+0.5	+2.0	+13	+20	+20	+4				
Accuracy			40%	73%	68%	67%	62%	34%				
Avg 19 Calves			+0.0	+1.0	+11	+16	+20	+6				
	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										
Accuracy		50%										
Avg 19 Calves	+0.3	+12	+0.4	+0.2	-0.1	+0.0						

P.M. & S.M. Donger

163 Seawell Outlaw

Horned Red Myostatin: M0 Born 04/03/2019 (UK202227704620)

gs. Fango(1530079782)

Sire - Iron Man(IMP2014030)

gd. Danette(6347948775)

gs. Emissaire(SIM200303)

Dam - Alpes(IMP2008011)

gd. Majeste(1596067815)



MAN DEER RECORD			March 20	21 Salers	BREEDP	LAN Anal	ysis	
BAEEDPLA	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	+3.3	+17	+21	+22	+5
Accuracy			37%	71%	66%	65%	60%	32%
Avg 19 Calves			+0.0	+1.0	+11	+16	+20	+6
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs		+9						
Accuracy		47%						
Avg 19 Calves	+0.3	+12	+0.4	+0.2	-0.1	+0.0		

163 Preenbank Orsino

(UK303672301230) Born 22/03/2019 (UK30367230123 HornedRed Myostatin: M0 0)

gs. Herbin

Sire - Jalabert

gd. Ecaille

gs. Preenbank Cassidy

Dam - Preenbank Ismina

gd. Preenbank Zorina



P.M. & S.M. Donger

164 Seawell Overture

Horned Red Myostatin: M0 (UK202227504737) Born 21/04/2019

gs. Jaures(1534053495)

Sire - Norbert(IMP2017040)

gd. Gitane(1531000304)

gs. Denver(IMP2010054)

Dam - Seawell Neve(UK202227704109)

gd. Seawell Elspeth(SEA2009015)



Sired by Norbert a very correct bull imported from France in 2018. Overture is one of his first

crop of calves. His progeny are exceptionally quiet.

THE REEL MECORDE	March 2021 Salers BREEDPLAN Analysis										
BAFEEDPLA	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			+0.2	+0.4	+7	+9	+10				
Accuracy			33%	69%	63%	51%	51%				
Avg 19 Calves			+0.0	+1.0	+11	+16	+20	+6			

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs		+6						
Accuracy		33%						
Avg 19 Calves	+0.3	+12	+0.4	+0.2	-0.1	+0.0		

P.M. & S.M. Donger

165 Seawell Oklahoma

Horned Red Myostatin: M0 Born 24/04/2019 (UK202227204741)

gs. Jaures(1534053495)

Sire - Norbert(IMP2017040)

gd. Gitane(1531000304)

gs. Denver(IMP2010054)

Dam - Seawell Norma(UK202227204055)

gd. Pivoine(IMP2002026)



Oklahoma is by the exciting new addition to the Seawell herd, Norbert is leaving excellent progeny with wonderful temperaments

Car neer second	March 2021 Salers BREEDPLAN Analysis										
BAEEDPLA	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	+4.7	+23	+29	+40				
Accuracy			33%	69%	62%	51%	51%				
Avg 19 Calves			+0.0	+1.0	+11	+16	+20	+6			

	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						
Accuracy		33%						
Avg 19 Calves	+0.3	+12	+0.4	+0.2	-0.1	+0.0		

Mr. & Mrs. M. Light

166 Ashbury Olafhoustonsonn

Horned Red Myostatin: M0 Born 01/05/2019 (UK367954300588)

gs. Trafalgar(IMP2009008)

Sire - Seawell Houston(SEA2012074)

gd. Seawell Dresden(SEA2008036)

gs. Rigel Orlando(PYE2008071)

Dam - Ashbury Jill 11th(VEN2013001)

gd. Ashbury Jill 3rd(VEN2008001)



A powerful bull by Seawell Houston out of the Jill show winning family. BVD vaccinated (Bovillis BVD) Tracesure Cu/l bolus x 2 administered.

Rigel Pedigree

167 Rigel Omega Poll

Polled Red Myostatin: M0 Born 29/05/2019 (UK122086101965)

gs. Rigel Othello Poll ET(PYE97033)

Sire - Rigel Byron Poll(PYE2010030)

gd. Rigel Boreas(PYE2002027)

gs. Rigel Picasso(PYE2011027)

Dam - Rigel Delta Poll(PYE2014621)

gd. Rigel Desiree Poll(PYE2011034)



Polled. Low birth weight for easy calving, large pelvic area for easy calving daughters. A moderate framed fleshy young bull from a milky cow family, ideal for use on heifers. BVD and IBR Marker vaccinated. TB4 (last herd test March 2019). The herd is a member of the Biobest Hi-Health Scheme, accredited for BVD, Risk Level 1 for Johnes, and routine testing for IBR and Lepto. The herd is BREEDPLAN performance recorded. For more information see our Facebook page www.facebook.com/rigel.salers/

MAN BEEN RECORD			March 20	21 Salers	BREEDP	LAN Anal	ysis	
THE DPLA	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	-1.0	-1	+10	+11	+2
Accuracy			46%	72%	71%	70%	72%	56%
Avg 19 Calves			+0.0	+1.0	+11	+16	+20	+6
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.5	+11		-0.2	+0.4			
Accuracy	66%	61%		28%	26%			
Avg 19 Calves	+0.3	+12	+0.4	+0.2	-0.1	+0.0		

168 Rigel Octane Blk Poll

Polled Black Myostatin: M0 Born 15/07/2019 (UK122086401975)

gs. Rigel Picasso(PYE2011027)

Sire - Rigel Drambuie Poll(PYE2014620)

gd. Rigel Dew Poll(PYE2011019)

gs. Rigel Verdun Poll(PYE2012027)

Dam - Rigel Jubilee Poll(UK122086501794)

gd. Rigel Jolie Poll(PYE2008098)



Polled. Black. Strong conformation, strong growth rate. A moderated frame young bull descended from Amazonien (for milk) and Sagitaire and Casimir (for beef/conformation). His sire, Drambuie, has great length and a laid back nature which he passes on to his sons. BVD and IBR Marker vaccinated. TB4 (last herd test March 2019). The herd is a member of the Biobest Hi-Health Scheme, accredited for BVD, Risk Level 1 for Johnes, and routine testing for IBR and Lepto. The herd is BREEDPLAN performance recorded. For more information see our Facebook page www.facebook.com/rigel.salers/

OWN DEED RECORD			March 20	21 Salers	BREEDP	LAN Anal	ysis	
THE EDPLA	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	+2.0	+19	+35	+55	-1
Accuracy			39%	71%	69%	69%	71%	41%
Avg 19 Calves			+0.0	+1.0	+11	+16	+20	+6
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.8	+30	1					
Accuracy	69%	58%						
Avg 19 Calves	+0.3	+12	+0.4	+0.2	-0.1	+0.0		

Mr. Fred Robinson

169 Preenbank Prince

Horned Red Myostatin: M0P Born 12/01/2020 (UK303672401252)

gs. Imperial(SIM201203)

Sire - Narcisse(IMP2017064)

gd. Eglantine(1529089197)

gs. Seawell Invader(SEA2013069)

Dam - Preenbank Miss Emma(UK303672601093)

gd. Preenbank Ezme(RFP2007013)

Son of Royal Welsh Show Female Champion.



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All visitors and traders on site will be responsible for ensuring that they and their employees or sub-contractors engaged by them comply with all legal requirements, including the Health and Safety At Work etc., Act 1974, The Management of Health and Safety At Work Regulations, The Provision And Use of Work Equipment Regulations etc.

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When loading or unloading livestock handlers must ensure that the dock and vehicle gates are securely fixed so as to prevent the escape of animals.

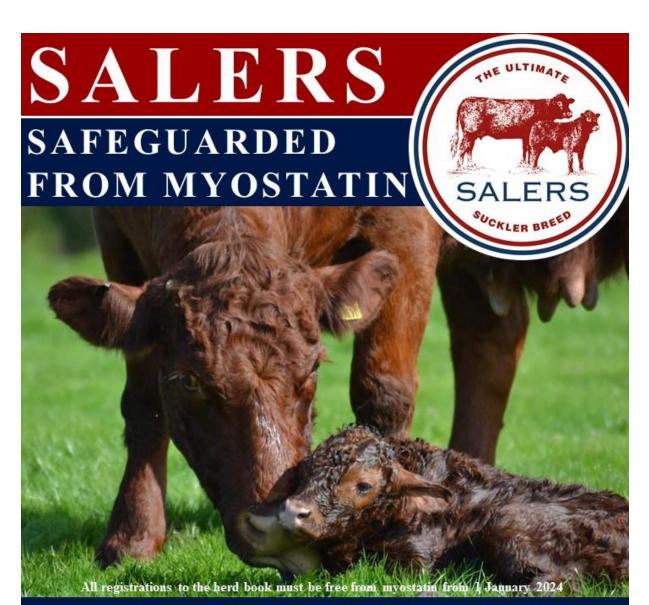
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Children must not be permitted in any area where they may be at risk from livestock or machinery.

In the case of bulls, during the period when the show/sale is open to visitors, bulls in stalls or pens should not be left unattended. If the handler is temporarily absent, arrangements should be made with another vendor, steward or member of Welshpool Livestock Sales' staff to oversee the bull until the handler returns.

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WELSHPOOL AUTUMN SALE - 9th OCTOBER 2021

PREMIER SALE

CASTLE DOUGLAS – 5th & 6th NOVEMBER 2021

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