innovis



Exeter Ram Sale

Friday 9th August 2024



Kivells - Exeter Livestock Centre

Matford Park Road, Martford Business Park Exeter, EX2 8FD

Viewing from 12:00pm Sale Starts at 1:00pm

Performance recorded meat and maternal rams.

Grass bred for efficient, high quality

commercial sheep production.



The sale will be live streamed and online bidding available through MartEye.

www.innovis.org.uk 01970 828236

ONLINE BIDDING NOW AVAILABLE

Simply Download the **MartEye App** from your phone App Store & Register.
Then press the **JOIN** button on the **Kivells Page**

Your full details will be required for using online bidding and a trading reference **MUST** be provided prior to the sale day if you are not known to the Auctioneers. Applications made on the sale day for online bidding run the risk of not being approved. All buyers must ensure they have transport arranged prior to the Sale. All lots must be paid for prior to them leaving the Market.

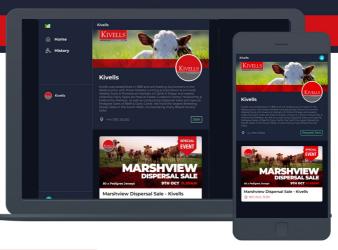
For full details on using this service please call Mark Davis or Hatty Tucker on 01392 251261





ALSO AVAILABLE ON WEBSITE:

kivells.marteye.ie







2024 SALE INFORMATION

Online Bidding via MartEye

To use this service:

- Download the Marteye app on your smartphone or visit kivells.marteye.ie on a computer
- Click Sign Up & enter your full details.
- Once you have done this you need to click the Join button on

the Kivells page.

- We then get a notification that you are trying to register.
- All potential purchasers MUST contact Mark Davis or Hatty Tucker on: 01392 251261 in order to be approved.
- Once you are approved you are ready to bid during the sale.

All registrations MUST be made by Thursday 8th August If you do not make contact with us you may not be approved to bid.

To view the sale you DO NOT need to register.

To watch either download the Marteye app on your smartphone or visit **kivells.marteye.ie** on a computer

Registration is only required for people wanting to bid.

If you are unable to visit a sale, contact your regional sales advisers who will help you get the rams you need.



Declan Marshall South West England 07854 759834 declanmarshall@innovis.org.uk

Sam Edwards
South East England
07901 585939
samedwards@innovis.org.uk

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WHAT DO ALL THE NUMBERS MEAN?

CARCASE Trait

EBVs tell you how well a rams lambs will grow and grade.

EWE Trait

EBVs
tell you how well a
rams daughters will
perform.

NDFX

combines the EBVs for important traits. The most important traits have the biggest influence on the

Index.

| | Car | Carcase traits | aits | Ev | Ewe traits | | She | Shepherding | ğ | INDEX | 7 |
|---------|--------|----------------|--------------|--|--------------------|---------------|---------|---------------------------------|---------|-------|--------|
| | | | | ; | | - | | | , | | Grade |
| Ram | Growth | Musde depth | Fat depth | Musde Fat Lambing Matern. Ewe Growth depth depth Percentage ability weight | Matern. ability | Ewe weight | FEC | Lamb Lamb ease vigour | Lamb | | |
| | | | | | | | 101 5%, | ***Top 5%, ***Top 10%, *Top 25% | Cop 25% | | |
| | 0.0 | 0.0 | 0.0 | | 0.0 | 0.0 | | | | 49 | |
| | | | | | | | | | | | |
| 11978BF | 1.3 | 6.0 | -0.1 | 5 | 0.1 | 1.3 | * | | | Ľ | Elite |
| НН87790 | 7.0 | 0.1 | 0.2 | 5 | -0.3 | 0.0 | Ne | | * | 26 | Select |
| 06322MG | -0.2 | 0.0 | 0.0 | ø | 6.3 | -1.2 | | | | 82 | |

EBVs (estimated breeding values) for each trait, this is an estimate of the rams genetic merit that will pass on to its lambs.

Positive values are above average Negative values are below average

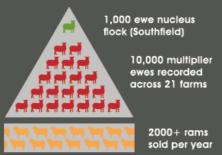
More stars the better.

The best of the best (top 25% and above) for lambing ease, lamb vigour, parasite resistance and longevity.

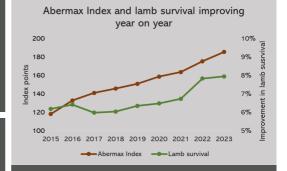
DEVELOPED FOR COMMERCIAL SHEEP PRODUCERS

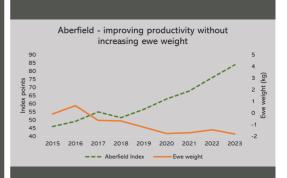
Our own systems are designed especially for commercial farmers, allowing consistent genetic progress in traits that deliver profit in customers flocks.

Large breeding flocks measuring 17,000+ lambs every year bringing tangible improvements to your flock.



GENETIC GAIN TRANSLATES TO REAL DIFFERENCES ON FARM





Each Innovis sheep is evaluated using large, robust data sets recorded in flocks like yours....

174 978

individuals

over 21 generations in pedigree

KG

208 269

lamb

weights



156 033 records of lambing ease, lamb vigour

Sound decisions based on robust data



and survival

109 023 ultrasonic scanning records to

assess the Carcase

86 820

lifetime ewe performance records



2468 whole body

scans to assess Carcase and meat quality



ABERFIELD ABERFIELD SR ABERGLÂN

Aberfield is an improved alternative to traditional crossing sires. Producing efficient, profitable, replacement ewes and well conformed, fast growing wether lambs.

Aberfield SR incorporates Lleyn genetics to the Aberfield, creating a ram suited to breed replacements in closed flocks, keeping ewe size at an optimum whilst maintaining prolificacy.

Aberglân is a shedding composite based on the Aberfield. It offers an opportunity to incorporate shedding genetics into the flock combined with the efficiency and conformation of the Aberfield.



ABERTEX

A Texel based ram, recorded for maternal and meat traits. With the ability to breed hardy crossbred, maternal daughters for future replacements as well as quality finished lambs.



HIGHLANDER

100% New Zealand Maternal Genetics, bred in the UK.

Produces a productive and efficient ewe with a smaller mature weight - a low impact option for a regenerative system.

Highlander ewes scan up to 200% on a grass based system and rear their own body weight in lambs by weaning.



ABERMAX

Derived from the best Texel and Charollais genetics to produce a powerful meat ram. Bred for prime lamb production, breeding programme focuses on lambing ease and lamb vigour, improved lamb growth and finished lamb conformation.



ABERBLACK

Bred from specific Suffolk lines with introgression of other important traits from Texel and Charollais.

Breeding programme focused on rams that produce easy lambing, vigorous lambs that are very fast growing, and well conformed from forage diets. Ideal for outdoor lambing systems.



PRIMERA

100% New Zealand meat genetics, bred in the UK.

Lambs are easy lambing, suited to a low labour, outdoor system. Lambs are fast growing and easy finished on grass and forage.

For more information on Cheviot rams, visit www.innovis.org.uk/innovischeviot

All rams are performance recorded and reared in commercial conditions, on grass and forage only.

Each animal is health screened for the main production limiting diseases and are certified with a negative Borders Disease PI status.

For more information about each breed, visit our website at www.innovis.org.uk or contact your sales adviser.

PRICING

Our prices have been set as follows for each sale.

We aim to select a variety of breeds and grades for each sale but some grades may not always be available.

If you have a specific breed and grade you'd like, contact your sales adviser.

| Maternal Rams | Elite | Select | Commercial |
|---|-------|--------|------------|
| Aberfield / Aberfield SR Aberglân Abertex Highlander | £950 | £850 | £750 |

| Meat Rams | Elite | Select | Commercial |
|--|-------|--------|------------|
| Abermax Primera Aberblack Texel | £900 | £800 | £700 |

COMPARATIVE PRICING

The continued work we do to improve genetics and health as well as investment in research and development is reflected in our prices. Although higher than industry averages, below we have demonstrated the value our rams can bring to your flock when longevity and mating capacity are taken in to consideration.

We have an online mating cost calculator which calculates the cost of getting your ewes in lamb to an Innovis ram vs other industry rams - try it at: www.innovis.org.uk/ramsales/calculator/

It is important to note that rams' genetic potential has a huge impact on flock performance and is the real driver of profit, it's benefit is not estimated here.

| | Sale Price | Ewes per Ram | Working Life (years) | Total lambs reared per ram (135%) | Cost/ Lamb Produced | Total kg per ram (42Kg) | Cost per kg Liveweight |
|------------------------------|---------------|--------------------|-------------------------------------|---|---------------------------|-------------------------------|---------------------------|
| Innovis Elite Ram | £950 | 80 | 4 | 432 | £2.19 | 18,144 | 5.2p/Kg LWt |
| Industry Crossing Sire | £650 | 50 | 3 | 203 | £3.20 | 8,526 | 7.6p/Kg LWt |
| - M. J. V. W. (6) | | h w. J. | ~ // ^ ^ / / / / / / / / / / | M / x | £1.01 cheaper | Marie In | 2.4p cheaper |

ww.innovis.org.uk 01970 828236

Shearwell Data

Livestock Systems



Producing ear tags for **over 30 years**

You can rely on us for







Contact your local rep: Hollie Govier (South West England) 07837 988 977

TERMS AND CONDITIONS OF SALE

SELLING PROTOCOL

Kivells at Exeter Livestock Centre are clerking the sale to facilitate our expansion of sales across the UK.

All rams will be sold by Kivells through the ring with the highest bid securing the purchase. The sale will also be live streamed through the MartEye system and online bidding available. Please pre-register with MartEye before the sale if you intend to view and bid online.

Minimum prices are set for each breed and at each grade, shown on page 7 of the catalogue.

The Innovis 'hat' option will not be available at this sale.

All rams purchased must be paid for in full and moved on the day.

Estates, Colleges or Businesses unable to accommodate this should notify our finance department in advance of the sale by email to **accounts@innovis.org.uk** or phone **01970 828236**.

Any queries over accounts must be addressed pre or post the event.

If you are a new client to Innovis or Kivells then please register with the mart <u>prior</u> to the sale. Any vouchers will be refunded post sale.

Kivells would like to take this opportunity to thank both Vendors and Purchasers for your support and attendance on the day.

Terms and Conditions

All rams are sold in accordance with the Innovis Terms and Conditions for supply of goods and services, available to view on our website at www.innovis.org.uk.

Innovis will guarantee the performance of all rams sold at its official sales for the first mating season after purchase, provided that the owner can demonstrate that they have made reasonable efforts to ensure the health, welfare and security of the ram during that period.

Any issues post sale must be raised prior to 1st February 2025 and accompanied by appropriate evidence/supporting documentation in addition to a veterinary report where applicable. In the event that a ram is found to be defective, a replacement ram of equivalent genetic potential will be supplied. A credit note for the value of the ram may be issued against the buyers next purchase if the replacement is not available. No cash refunds are given.

www.innovis.org.uk 01970 828236

| Aber | Aberfield | | Ca | Carcase traits | its | Ē | Ewe traits | | Shepherding | | |
|-------|------------------------------|------------|--------|----------------|-----|---------------------|--------------------|---------------|-----------------------------------|-------|-------|
| LOT | RAM | Born | Growth | Muscle | Fat | Lambing Percent- | Matern. ability | Ewe weight | FEC Lambing Lamb Ease Vigour | Index | Grade |
| | | | | | | , | | | ***Top 5%, **Top 10%, *Top 25% | | |
| Breed | Breed Average (Innovis EBVs) | ovis EBVs) | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 | | 89 | |
| Н | 13902SL | Apr-23 | -0.2 | 0.8 | 0.5 | 19 | 0.0 | -0.7 | * | 108 | ELITE |
| 2 | 13864SL | Apr-23 | 2.6 | 1.2 | 9.0 | 11 | 9.0 | 1.7 | | 103 | ELITE |
| က | 13869SL | May-23 | 2.6 | -0.2 | 0.5 | 13 | 0.5 | 2.8 | | 86 | ELITE |
| 4 | 13857SL | Apr-23 | 5.2 | 0.1 | 0.7 | 7 | 0.7 | 2.7 | | 96 | ЕГІТЕ |
| 2 | 13858SL | Apr-23 | 0.0 | 0.8 | 0.5 | 15 | -0.3 | -0.5 | * * | 96 | ЕПТЕ |
| 9 | 05513LC | Apr-23 | 0.5 | 0.0 | 0.1 | 13 | 0.1 | 6.0 | | 94 | ЕПТЕ |
| 7 | 05431LC | Apr-23 | 0.2 | -0.1 | 0.1 | 15 | -0.2 | 0.4 | * * * | 93 | ЕПТЕ |
| œ | 05525LC | Apr-23 | 6.0 | 1.5 | 0.4 | 11 | -0.3 | 1.2 | | 92 | ELITE |
| 6 | 13899SL | Apr-23 | -2.2 | 0.8 | 0.3 | 14 | -0.1 | 0.3 | * * | 06 | ЕПТЕ |
| 10 | 05493LC | Apr-23 | 0.1 | 0.3 | 0.2 | 13 | -0.3 | -1.0 | * | 06 | ЕПТЕ |
| 11 | 13868SL | Apr-23 | 2.6 | 0.3 | 0.5 | 2 | 9.0 | 1.7 | | 89 | ELITE |
| 12 | 13967SL | Apr-23 | 0.1 | 1.1 | 0.5 | 6 | -0.1 | -0.1 | * * | 89 | ЕПТЕ |
| 13 | 13976SL | Apr-23 | -1.1 | 1.3 | 0.4 | 6 | -0.1 | -0.1 | * * | 80 | ELITE |
| 14 | 13979SL | May-23 | 0.5 | -0.5 | 0.4 | 13 | -0.2 | 0.7 | * * | 98 | ELITE |

ELITE

82

* *

-1.7

-0.2

2

0.5

1.3

9.0

Apr-23

13969SL

15

| | Grade | | | EITE | 1 | ELITE | SELECT |
|-------------------|----------------------------|-----------------------------------|----------------------------|-----------------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| | Index | | 89 | α π | 3 | 84 | 82 | 81 | 81 | 79 | 77 | 92 | 75 | 74 |
| Shepherding | FEC Lambing Lamb | ***Top 5%, **Top 10%, *Top 25% | | | | | * | * | * | * | * | * | | * * |
| | Ewe | | 0.0 | -2.2 | i i | 1.2 | -0.6 | -3.2 | -0.5 | 1.1 | 0.1 | 0.1 | 1.0 | -1.0 |
| Ewe traits | Matern. ability | | 0.0 | 40- | 5 | -0.3 | -0.2 | -0.1 | 9.0- | -0.7 | -0.5 | -0.5 | 0.3 | -0.3 |
| ú | Lambing Percent- age | | 0 | 12 | 1 | 11 | 6 | 9 | 11 | 11 | 11 | 11 | 7 | 4 |
| iits | Fat | | 0.0 | 0.0 | | 0.1 | 9.0 | 0.4 | 0.4 | 0.3 | 0.0 | -0.1 | 0.2 | 0.4 |
| Carcase traits | Muscle depth | | 0.0 | C | 5 | 0.4 | 0.2 | 1.0 | 0.5 | 0.8 | -0.5 | -0.5 | 9.0 | 9.0 |
| Car | Growth | | 0.0 | 1 | 5 | 0.1 | 0.2 | -1.3 | 9.0- | -1.1 | -0.4 | -0.7 | 2.2 | -0.2 |
| | Born | | ovis EBVs) | Δnr-73 |) | Apr-23 | Jan-00 | Apr-23 |
| field | RAM | | Breed Average (Innovis EB\ | 054581 <i>C</i> | | 05526LC | 13898SL | 13910SL | 13950SL | 05460LC | 05456LC | 05457LC | 13877SL | 13961SL |
| Aberfield | ГОТ | | Breed / | 16 | 0 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 |

| - | Grade | | | ELITE | ELITE | ELITE | ELITE | ELITE | ELITE |
|----------------|--------------------------|-----------------------------------|------------------------------|---------|-------------|---------|---------|---------|---------|
| - | Index | | 75 | 121 | 106 | 103 | 86 | 96 | 95 |
| Shepherding | Lamb Lamb ease vigour | ***Top 5%, **Top 10%, *Top 25% | | * | * * * | | * | * * | * * |
| | Ewe | | 0.0 | 4.1 | 1.3 | 1.3 | 3.1 | 2.1 | % % |
| Ewe traits | Matern. ability | | 0.0 | 0.0 | 0.2 | 0.1 | 0.5 | 0.2 | 0.0 |
| Ē | Lambing Percentage | | 0 | 22 | 9 | 7 | 72 | 7 | 12 |
| its | Fat | | 0.0 | 0.1 | -0.1 | 9.0 | -0.1 | 0.2 | -0.1 |
| Carcase traits | Muscle | | 0.0 | 0.7 | 1.4 | 1.3 | 9.0 | -0.3 | 0.3 |
| Car | Growth | | 0.0 | 1.2 | 2.0 | 4.1 | 1.3 | 4.2 | -0.7 |
| | Born | | EBVs) | Mar-23 | Mar-23 | Mar-23 | Feb-23 | Feb-23 | Mar-23 |
| Aberfield SR | Ram | | Breed Average (Innovis EBVs) | 28654DN | 28914DN | 28986DN | 28273DN | 28251DN | 28967DN |
| Aberfi | ГОТ | | Breed A | 26 | 27 | 28 | 29 | 30 | 31 |

| Born |
|-----------------|
| (5) |
| Apr-23 2.4 |
| Apr-23 4.4 |
| Apr-23 3.3 |
| Apr-23 2.0 1.3 |
| Apr-23 3.3 |
| Apr-23 1.1 |
| Apr-23 2.1 |
| Apr-23 2.1 |
| Jan-00 2.5 |
| Apr-23 3.1 |
| Apr-23 1.8 -0.1 |
| Apr-23 2.7 |
| Apr-23 0.0 |

ELITE

221

3.3

0.3

10

0.1

-0.1

2.5

Apr-23

14069SL

45

| 200 | | | Car | Carcase traits | aits | ш | Ewe traits | | Shepherding | | |
|---------|-----------------------------|--------|--------|-----------------|--------------|-----------------------|--------------------|---------------|-----------------------------------|-------|--------|
| LOT | RAM | Born | Growth | Muscle depth | Fat depth | Lambing Percentage | Matern. ability | Ewe Weight | Lamb Lamb ease vigour | Index | Grade |
| | | | | | | | | | ***Top 5%, **Top 10%, *Top 25% | • | |
| d Avera | Breed Average (Innovis EBVs | (s) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | | 201 | |
| 46 | 14101SL | Apr-23 | 1.8 | 0.5 | 0.2 | ∞ | 0.2 | 2.3 | | 220 | EUTE |
| 47 | 14072SL | Apr-23 | 1.6 | 0.5 | 0.2 | 7 | 0.2 | 2.6 | | 220 | ELITE |
| 48 | 13995SL | Apr-23 | 2.0 | -0.1 | 0.2 | 12 | -0.1 | 2.0 | * | 220 | ELITE |
| 49 | 14055SL | Apr-23 | 1.6 | -0.1 | 0.1 | 11 | 0.2 | 3.1 | | 219 | ELITE |
| 50 | 14179SL | Apr-23 | 1.4 | 6.0 | 0.0 | 9 | -0.2 | 0.4 | * | 219 | ELITE |
| 51 | 14243SL | Apr-23 | 3.3 | 1.3 | 0.1 | 0 | 0.0 | 1.4 | * * * | 217 | ELITE |
| 52 | 14130SL | Apr-23 | 1.6 | 0.1 | 0.2 | ∞ | 0.0 | 3.1 | * | 215 | ELITE |
| 53 | 14145SL | Apr-23 | 2.8 | 9.0- | 0.2 | 6 | 0.0 | 3.1 | * | 214 | ELITE |
| 54 | 14094SL | May-23 | 1.9 | 9.0- | 0.1 | 7 | 0.1 | 4.5 | * | 208 | SELECT |

| Grade | | | EUTE | SELECT | SELECT | SELECT | COMMERCIAL | COMMERCIAL | COMMERCIAL | |
|--|-------|-------------------------------------|---------|---------|---------|---------|------------|------------|------------|--|
| Index | | 93 | 125 | 112 | 110 | 94 | 80 | 87 | 29 | |
| Shepherding Lamb Lambing Survival Ease | √o. □ | | | | | | | * | * | |
| Lambing Subindex | | 2 | က | м | 4 | 0 | 2 | 4 | 4 | |
| its Fat depth | | 0.0 | 6.0 | 0.3 | 0.2 | 0.3 | 0.3 | 0.4 | -0.4 | |
| Carcase Traits Muscle | | 0.0 | 0.1 | -0.5 | 0.1 | 9.0- | 9.0- | -0.3 | -0.5 | |
| Growth | | 0.0 | 2.9 | 2.9 | 1.2 | 1.3 | 9.0 | -0.3 | -1.9 | |
| Born | | | Jan-23 | Mar-23 | Mar-23 | Mar-23 | Mar-23 | Jan-23 | Jan-23 | |
| RAM | | Breed Average (Innovis EBVs) | 25009BT | 25161BT | 25170BT | 25166BT | 25143BT | 25039BT | 25116BT | |
| Aberblack LOT | | Breed Avera | 55 | 99 | 57 | 28 | 59 | 09 | 61 | |

| Abermax | RAM | Born | Growth | Oitrasound Muscle depth | d Fat depth | Lambing Subindex | Index | Lambing Ease | Grade |
|------------|-------------------------------------|--------|--------|-------------------------------|----------------|---------------------|-------|--------------------------------------|-------|
| | | | | | | | | ***Top 5%, **Top 10%, *Top 25% | |
| Breed Aver | Breed Average (Innovis EBVs | (5/ | 0.0 | 0.0 | 0.0 | 4 | | 166 | |
| | | | | | | | | | |
| 62 | 28300DN | Mar-23 | 4.3 | 2.7 | 0.3 | 9 | 256 | | ELITE |
| 63 | 28339DN | Feb-23 | 3.3 | 3.5 | 0.5 | 6 | 255 | | ELITE |
| 64 | 28446DN | Mar-23 | 3.2 | 2.5 | 0.5 | 9 | 234 | | ELITE |
| 65 | 28335DN | Mar-23 | 2.2 | 2.3 | 0.3 | 7 | 227 | * | ELITE |
| 99 | 28423DN | Mar-23 | 1.9 | 2.3 | 0.2 | 8 | 227 | * | ELITE |
| 29 | 28497DN | Feb-23 | 3.1 | 1.5 | 0.2 | 4 | 220 | | ELITE |
| 89 | 28459DN | Mar-23 | 2.3 | 1.3 | -0.1 | 4 | 217 | | ELITE |
| 69 | 28969DN | Mar-23 | 3.2 | 1.5 | 0.3 | 4 | 217 | | ELITE |
| 70 | 28607DN | Mar-23 | 1.0 | 1.4 | 0.0 | 10 | 210 | * * * | ELITE |
| 71 | 16463LR | Apr-23 | 0.8 | 1.9 | 0.2 | 6 | 210 | * | ELITE |
| 72 | 03786NS | Apr-23 | 1.8 | 1.5 | 0.3 | 10 | 210 | * * | ELITE |
| 73 | 28674DN | Mar-23 | 2.1 | 6.0 | 0.2 | 7 | 202 | | ELITE |
| 74 | 29008DN | Mar-23 | 1.1 | 1.3 | 0.1 | 7 | 200 | | ELITE |
| 75 | 05405LC | Apr-23 | 0.3 | 1.7 | 0.1 | 7 | 200 | | ELITE |

ELITE

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192

 ∞

0.4

1.5

0.5

Apr-23

16651LR

9/

| Abermax | | | | Ultrasound | 70 | Lambing | | Lambing | |
|------------|------------------------------|--------|--------|------------|-----------|----------|-------|--------------------------------------|--------|
| ГОТ | RAM | Born | Growth | Muscle | Fat depth | Subindex | Index | Ease | Grade |
| | | | | | | | | ***Top 5%, **Top 10%, *Top 25% | |
| Breed Aver | Breed Average (Innovis EBVs) | (6) | 0.0 | 0.0 | 0.0 | 4 | | 166 | ı |
| 77 | 28306DN | Mar-23 | 1.8 | 0.3 | -0.1 | 0 | 187 | | ELITE |
| 78 | 05383LC | Apr-23 | 0.1 | 0.7 | 0.0 | 6 | 187 | * | ELITE |
| 79 | 28619DN | Mar-23 | 1.2 | 0.2 | 0.0 | 7 | 185 | | SELECT |
| 80 | 05381LC | Apr-23 | 0.3 | 0.7 | 0.0 | 7 | 184 | | SELECT |
| 81 | 16165LR | Apr-23 | -0.2 | 1.1 | 0.2 | 8 | 181 | * | SELECT |
| 82 | 28866DN | Mar-23 | 0.1 | 0.8 | 0.2 | 7 | 180 | | SELECT |
| 83 | 16437LR | Apr-23 | -0.2 | 0.8 | 0.0 | 2 | 180 | | SELECT |
| 84 | 05504LC | Apr-23 | -0.5 | 1.1 | 0.1 | 2 | 180 | | SELECT |
| 85 | 28992DN | Mar-23 | 0.0 | 0.5 | 0.0 | 9 | 178 | | SELECT |
| 98 | 16665LR | Apr-23 | 0.1 | 0.8 | 0.3 | 8 | 176 | * | SELECT |
| 87 | 05409LC | Apr-23 | -0.1 | 0.7 | 0.0 | -1 | 172 | | SELECT |
| 88 | 05469LC | Apr-23 | -1.9 | 0.8 | -0.1 | 9 | 168 | | SELECT |
| 88 | 05393LC | Apr-23 | -1.0 | 0.3 | -0.1 | 7 | 168 | | SELECT |
| 06 | 05395LC | Apr-23 | 6.0- | 0.4 | 0.0 | 2 | 166 | | SELECT |

COMMERCIAL

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153

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-0.3

0.0

-2.6

Apr-23

05496LC

91

| Grade | 5 | | | ELITE |
|----------------|------------------------|-----------------------------------|-----------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Lambing | Subindex | ***Top 5%, **Top 10%, *Top 25% | | * | * * | * * | * | * | * * * | * | * | | * | * * | * | * | * | |
| Index | 5 | | 199 | 262 | 257 | 249 | 248 | 245 | 242 | 242 | 242 | 238 | 236 | 235 | 233 | 230 | 230 | 228 |
| its | h Fat depth | | 0.0 | 0.2 | 0.1 | 0.2 | 0.3 | 0.1 | -0.2 | -0.1 | -0.1 | -0.1 | 0.1 | -0.4 | -0.1 | -0.2 | -0.2 | 0.0 |
| Carcase traits | Muscle depth Fat depth | | 0.0 | 2.1 | 1.5 | 1.4 | 1.5 | 1.5 | 0.7 | 1.1 | 1.1 | 1.2 | 1.2 | 0.4 | 1.2 | 9.0 | 9.0 | 0.9 |
| | Growth | | 0.0 | 1.7 | 2.3 | 1.7 | 1.4 | 1.2 | 2.1 | 1.6 | 1.6 | 1.9 | 1.0 | 2.4 | 0.7 | 1.2 | 1.2 | 1.3 |
| | Born | | | Apr-23 | May-23 | Apr-23 | Apr-23 | Apr-23 | Apr-23 |
| | Ram | | reed Average (Innovis EBVs) | 18553CF | 19271CF | 18535CF | 18735CF | 19075CF | 18660CF | 19135CF | 19134CF | 18915CF | 18835CF | 19264CF | 19154CF | 19018CF | 19019CF | 10692CF |
| Primera | ГОТ | | eed Average | 92 | 93 | 94 | 95 | 96 | 97 | 86 | 66 | 100 | 101 | 102 | 103 | 104 | 105 | 106 |

ā

| opero | 9 | | | ELITE | ELITE | ELITE | ELITE | ELITE | ELITE | SELECT |
|----------------|------------------------|-----------------------------------|-----------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Lambing | Subindex | ***Top 5%, **Top 10%, *Top 25% | | * * | * * | * * | * * | * * | * * | * | * * | | * * | | * * | * | | |
| yopal | S | | 199 | 227 | 227 | 226 | 226 | 222 | 221 | 220 | 220 | 215 | 215 | 213 | 204 | 203 | 202 | 199 |
| | Fat depth | | 0.0 | -0.2 | -0.2 | -0.1 | -0.2 | -0.3 | -0.3 | -0.4 | -0.3 | -0.1 | -0.3 | 0.1 | -0.4 | -0.2 | 0.1 | -0.1 |
| Carcase traits | Muscle depth Fat depth | | 0.0 | 6.0 | 6.0 | 1.1 | 0.4 | 0.4 | 0.1 | 0.4 | -0.1 | 0.3 | 0.3 | 6.0 | -0.1 | 0.3 | 0.4 | 0.3 |
| | Growth | | 0.0 | 9.0 | 9.0 | 0.0 | 1.5 | 1.1 | 1.3 | 1.0 | 1.8 | 1.0 | 9.0 | -0.4 | 0.1 | -0.4 | -0.5 | -0.1 |
| | Born | | | Apr-23 | May-23 | Apr-23 |
| | Ram | | reed Average (Innovis EBVs) | 18506CF | 18507CF | 18667CF | 18527CF | 18786CF | 18592CF | 18860CF | 19255CF | 18595CF | 19118CF | 18773CF | 10688CF | 19086CF | 19127CF | 19042CF |
| Primera | ГОТ | | reed Average | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 |

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Our Sales

Our first ram sale was held in 2011 at Aberystwyth.

2024 will be our 14th season of sales and since our original sale, we are now hosting 6 sales and a number of selection days throughout the UK as well as events for Pilgrim's and Kepak.

Our rams are bred by 17 breeding partner flocks located throughout the country and recording 11,000+ ewes. Each ram has gone through a rigorous selection process before being deemed fit for sale and we regularly cull animals that do not achieve the high standards we and our clients expect.

The Innovis breeding programme remains one of the largest globally.

2024 Sale Dates

| Ross On Wye | RG & RB Williams, Ross Auction Centre, Overross, Ross on Wye, HR9 7QQ | August 16th |
|------------------|--|----------------|
| Great from Grass | Fearn Farm, Tain, IV20 1TL & through 'YourBid' | August 30th |
| Carlisle Sale | Harrison & Hetherington, Borderway Mart, Rosehill CA1 2RS | September 2nd |
| Coldrochie Farm | Coldrochie Farm, Redgorton, Perthshire, | September 4th |
| Aberystwyth Sale | Peithyll Farm, Capel Dewi, Aberystwyth, SY23 3HU | September 12th |

ww.innovis.org.uk 01970 828236

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Worms, fluke, sheep scab

Clinical Chemistry

Assessing trace elements and nutrition

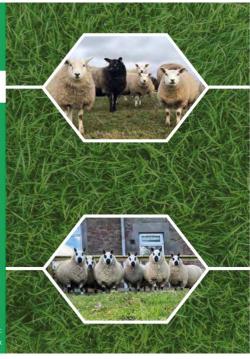
Infectious Disease Testing

Including abortion and iceberg diseases

With veterinary advisors on hand to help handle your queries as well as providing advice on the next steps for your flock whilst consulting with your own vet at all times.

vetPartners

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We provide the GUARANTEED daily requirement of copper *, iodine, cobalt and selenium over 180 days for sheep over 40 kg liveweight **

* COPPER is available in the SMARTRACE® PLUS version. This version is not suitable for breeds susceptible to copper toxicity ** data available on request Agrimin Ltd.

www.agrimin.co.uk

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GENETIC UPGRADE VOUCHER

Here at Innovis we work hard to make sure we are constantly improving the genetics we offer to our customers so that our flock performance can continue to improve. For the rams we offer for sale this means that the average index and threshold to qualify as an Elite grade (Top 25%) gets higher each year.

Once again this year we are offering a Genetic Upgrade Voucher to customers who have a live Innovis ram born on or before 2019.

Terms & Conditions:

- Vouchers must be claimed before 5pm on Thursday 8th August to redeem your voucher at this sale.
- One voucher to be offered per live ram e.g., a customer who bought 3 x 2019 born rams can receive 3 x £50 vouchers.
- Each voucher can only be used on one ram e.g., a customer receives 3 x £50 vouchers must purchase 3 new rams to be able to use all 3 vouchers.
- Each voucher must only be redeemed when buying an Elite or a Select grade ram.
- Voucher must be used in the same year as when it is received, it will expire at the

Please note:

No vouchers can be issued on the day of the sale. If you have qualifying rams, please ensure that all vouchers have been redeemed prior to the date above.

PREMIUM SHEEP & **GOAT HEALTH SCHEMES**

Safeguarding the Health of Your Stock!

· Accreditation for MV, CAE and Johne's Disease

Buying Rams or Breeding Replacements?

· Protect your flock and select Accredited animals

Other Disease Testing

· Test for Border Disease & CLA

Scrapie Monitoring & Genotyping

- · Private confidential genotyping service
- Join the Scrapie Monitoring Scheme to export

New PSGHS Monitoring Scheme for MV and Johne's Disease now available









BREEDING EWES FOR SALE

Innovis continue to offer the ability to list your *Crossbred Females* for sale on the *Innovis* website

To advertise your ewes for sale on the Innovis website, we have 2 options:

Package 1 - £20:

- Listing to appear on the Innovis website
- Be advertised on all Innovis social media pages on a regular basis
- Be included in monthly emails to those interested in purchasing Innovis crossbred ewes.

Package 2 - £30:

- All items listed above in package 1
- Additional advertising on the Innovis Sell My Livestock portal.

If you would like to list ewes for sale, follow these steps:

- 1. Visit our website www.innovis.org.uk, and go to the 'Crossbred Females' page, from here you can find all the relevant information you'll need on advertising your ewes with us.
- 2. Select 'Advertise your Innovis Crossbred Females' and choose which package you would like to advertise on.
- 3. The following information will be required before you can complete to checkout; name / business name, location, contact number, email address, breed of animals, quantity for sale, price per animal, age of animals, health status & vaccination and attach any relevant images. Please ensure all information given is correct.
- 4. Proceed to the checkout and complete payment, once payment has been received your listing will go live as soon as possible.

For more information or for any help with a listing get in touch with our head office on: **01970 828236**

HEALTH PROTOCOL

Innovis understand that when selecting sheep for breeding, health is vitally important in order to protect the productivity of your flock. Therefore, we operate a unique programme to maximize health and biosecurity of our whole ram production system, from the source flocks, through to growing units and finally the rams for sale.

All breeding partner flocks are part of a health screening programme where ewes are blood sampled and some culled and screened for the major production limiting iceberg diseases through a partnership with 'Farm Post Mortems'. Further strategic screening is undertaken throughout the year and tailored flock health plans ensure that all ram lambs have had a similar start to life.

The five main Iceberg diseases:

Maedi Visna (MV)

Our breeding partner flocks are either MV accredited with PSGHS or monitored on a proportional testing programme in line with the MV accreditation scheme but operated by Innovis. Please contact our office if you specifically want MV accredited (PSGHS) stock. Innovis would implement a test and cull protocol across the whole flock if one of our breeding flocks tested positive for MV until two clear tests were achieved.

Borders Disease

In a ground-breaking initiative for our Sheep Industry, each ram has been bled and certified as Borders Disease (PI) Negative. Any PI positive ram

would be culled albeit that none have been identified since we started testing in 2017.



All our breeding flocks are monitored for CLA and any suspect abscesses on rams tested. Vaccination would be introduced if a flock were identified with CLA.

Ovine pulmonary adenocarcinoma (OPA)

As there is no robust validated test, we monitor condition score of ewes on a regular basis and post-mortem fallen stock or any ill-thrift animals where possible. We are actively involved in trying to develop a more robust approach to diagnosis and screening.

Johnes Disease

All retained ram lambs are vaccinated with 'Gudair' vaccine before five months of age, irrespective of the flock Johnes status, to safeguard their working life to customers. We also monitor for Johnes disease at multiplier flock level annually through faecal samples and post-mortem reports.

Ram lambs move on to grower units, selected for good biosecurity and management systems - each farm runs a grass and forage-based system and has a tailored health plan, meaning that each ram for sale is grown under similar conditions.

Finally, to ensure our rams are fit for purpose, each ram undergoes a pre-sale MOT to examine its suitability for breeding. This includes a clinical examination together with palpation and visual inspection of the external genitalia. Rams will leave our sales having had a quarantine drench of either 4-AD = Monepantel (Zolvix™) or 5-SI = Derquantel / abamectin (Startect™) in line with



SCOPS guidelines. The rams will have also received a trace element bolus and Pasteurella vaccination booster pre-sale.

Sheep Scab – rams will have either been screened for exposure to Scab (Psoroptes ovis antibody ELISA test) at a group level or treated with a 2% Moxidectin injection at 1 mg moxidectin/kg bodyweight pre-sale.





Specially formulated using the latest Chelated trace element technology, to offer your livestock highly available trace elements and vitamins at times of need or to counter deficiencies found in the flock.

Supreme Drench is ideal to boost trace elements in the diet at times of need, and being Chelated will NOT cause any antagonistic issue in the rumen.

As used by Innovis in there breeding Ewes and Rams.

For more information:

Tel: 01460 239851 (Factory and sales) Mob: 07769 344922 (Ryan Sheahan) Mob: 07484 548520 (Chris Williams)

HOW TO FIND US

KIVELLS

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Matford Business Park

Marsh Barton Trading Estate

Exeter

EX2 8FD

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