

# AMBP Antibiotics in Dairy (E-Learning)



## At a glance...

### E-Learning

|                         |   |
|-------------------------|---|
| Duration Notes:         | 2 - 2.5 Hours                                 |
| Delivery Method:        | E-learning                                    |
| Recognised by:          | Red Tractor                                   |
| Recertification Period: | 2 year recommendation                         |
| Prerequisites:          | Internet access through PC, laptop or tablet. |

### Introduction

This training reflects current best practice in the use of antibiotics in farm animals.

### Overview in brief

The course contains theoretical and practical information about antibiotic use and antimicrobial resistance (AMR).

Topics focused on include farm antibiotic management, responsibilities and best practice in responsible antibiotic use.

### The finer details

A minimum of three modules must be completed. This must include two core modules, plus at least one focus module. The focus module is selected from a choice of five.

Upon successful completion, a Lantra certificate of training will be available to download and print.

Enrol on this [e-learning course](#)





## Who should attend?

This course is designed to train people in the responsible use of antibiotics in dairy cattle.

This can include farmers, farm workers, and vets.

## What will be covered?

There are two mandatory core modules that cover the safe and responsible use of antibiotics in dairy cattle in depth.

There are an additional five modules focusing on the following areas:

- Antibiotics and mastitis in dairy cattle
- Antibiotics and lameness in dairy cattle
- Antibiotics and respiratory disease in dairy cattle
- Disposal of antibiotic waste in dairy cattle
- Responsible use of antibiotics in scouring calves.

**You must undertake at least one of these modules in addition to the core modules in order to successfully complete the course.**

## Other areas of interest

AMBP Antibiotics in Beef (e-learning).

AMBP Antibiotics in Pigs (e-learning).

AMBP Antibiotics in Sheep (e-learning).

