# Level 2 Award in the Safe Use of Aluminium Phosphide for Vertebrate Pest Control



## At a glance...

#### Qualification

Delivery Method: Prerequisites: Classroom and practical demonstration

The learner is required to attend the course with: Outdoor clothing including boots and PPE (coveralls and nitrile gloves) Full face RPE with B2 and P3 filters if available Spade and dibber.

### Introduction

Earn a qualification in the safe use of a potentially dangerous product with our specialist course.

#### Overview in brief

Aluminium phosphide is a dangerous compound.

Used incorrectly, it can be hazardous to the health and safety of users, the general public and non-target animals.

Our course is ideal for anyone using aluminium phosphide in a commercial environment, such as pest control operatives, farmers, gamekeepers, and greenkeepers.

## The finer details

We'll provide you with a full working knowledge of the relevant commercial products and application equipment.

Key safety issues will be covered, as will the storage, transportation, and application of the compound.



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Worth noting: Recent changes in legislation require learners who complete our course to own the relevant equipment before they can then use aluminium phosphide.

## Who should attend?

Our qualification is for anyone who wants to control vertebrates using aluminium phosphide in a commercial environment.

This course is suitable for those in agriculture, horticulture, conservation, sports management, and related industries where it is necessary to use aluminium phosphide to control vertebrate pests.

### What will be covered?

By the end of the course, you'll be able to:

- Store, transport and apply aluminium phosphide against vertebrate pests
- Work with minimum risk to you, your colleagues, the general public and non-target animals
- Recognise the symptoms of phosphine poisoning
- Apply technical and operational controls to avoid exposure to phosphine poisoning
- Identify target animals and undertake a survey to determine their presence
- Interpret product labels
- Know how to apply a treatment safely and effectively
- Retain appropriate records.



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