

**DERREX®**  
**MAPP 15351**  
**PCS: 05559**

A granular bait formulation containing 29.7 g / kg (2.97 % w/w) ferric phosphate for use as a bait for control of slugs in all edible and non-edible crops

Contents: 20 kg

THE (COSHH) CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH REGULATIONS MAY APPLY TO THE USE OF THIS PRODUCT AT WORK – UK ONLY

## **SAFETY PRECAUTIONS**

### **Operator Exposure**

WASH HANDS AND EXPOSED SKIN before meals and after work.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

WEAR SUITABLE PROTECTIVE GLOVES when handling the product or applying by hand-held equipment.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows that they provide an equal or higher standard of protection.

### **Environmental Protection**

Do not contaminate water with the product or its container.

### **Storage and Disposal**

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place. DO NOT RE-USE container for any purpose.

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## **IMPORTANT INFORMATION**

FOR USE AS A PROFESSIONAL MOLLUSCICIDE

Situation	Maximum individual Dose	Maximum Total Dose (Per crop)
All edible and non-edible crops (outdoor and protected)	7 kg product/ha	28kg product /ha/crop
Amenity Vegetation	7 kg product /ha	28 kg product/ha/crop

**READ THE LABEL BEFORE USE. USING THE PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS**

## **Risk and safety information**

### **DERREX**

A granular bait formulation containing 29.7 g/kg (2.97 % w/w) ferric phosphate

Keep out of reach of children.

Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.

**TO AVOID RISKS TO HUMAN HEALTH AND THE ENVIRONMENT, COMPLY WITH THE INSTRUCTIONS FOR USE.**

MAPP 15351 PCS05559



This label is compliant with the CPA Voluntary Initiative Guidance –UK only

### **Approval Holder:**

W Neudorff GmbH KG, An der Muhle 3, 31860 Emmerthal, GERMANY

Marketed by:

# **CERTIS**

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**For advice on medical emergencies, fires, spillages or chemical hazards ONLY – phone 0870 190 6777**

® Derrex is a registered trademark of W. Neudorff GmbH KG.

CONDITIONS OF SUPPLY: The Seller warrants that the goods shall at the time of delivery to the Buyer conform to the Seller's standard specification but all other conditions and warranties, whether express or implied by statute or custom of the trade or otherwise and whether as to condition, quality, performance, merchantability, fitness for any purpose or otherwise, are expressly excluded and, subject as aforesaid, the Seller shall be under no liability whatsoever, in contract or in tort, for or in respect of any loss or damage whatsoever resulting from or arising out of the goods or supply or use thereof, whether caused by the negligence of the Seller or otherwise. The Seller shall be under no liability in respect of the warranty given above unless the Buyer allows the Seller reasonable opportunity of inspecting the goods where practicable. A consumers statutory rights are not affected.

## **DIRECTIONS FOR USE**

**IMPORTANT:** This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

Derrex is an innovative slug bait. It contains the active ingredient ferric phosphate which naturally occurs in the environment. Ferric phosphate is transformed in the soil by micro organisms into iron and phosphate and becomes part of the soil.

## **SLUG CONTROL**

Derrex is a bait attractive to all species of slugs that damage plants. The pellets attract slugs away from plants and after eating the bait slugs cease feeding thus protecting the crop.

The bait technology used in Derrex has a novel mode of action. Following consumption of the bait, feeding ceases. It should be noted that no excessive slime secretions will be evident either on or around the crop. As slugs usually retreat underground to die, there will not be any evidence of dead slugs.

The result of treatment with Derrex can therefore only be assessed on the basis of reduced crop damage.

## **CROP SPECIFIC INFORMATION**

### **Rate of Use**

Broadcast Derrex at a rate of 7 kg/ha evenly around and over the plants to be protected, taking care to ensure that residual grains are not left within the foliage of the crop. Where slug infestations are low, a lower rate of 5 kg/ha may be sufficient to reduce crop damage. Reducing the dose applied reduces the frequency of pellets resulting in less likelihood of slugs encountering a pellet. Thus, the risk of damage can increase as dose is reduced. The maximum number of applications is 4 per year and the maximum total dose is 28 kg product/ha.

### **Timing of Application**

Apply directly after sowing or planting out. In the event of continued infestation and/or continued rainy weather, repeat treatment should be carried out as early as one week after treatment to maintain control. Slugs prefer moist and soaked granules. On moist soil or in humid conditions, granules take up water and begin to swell. The granules do not decay after a few swelling processes.

### **Slug trapping**

For further information on slug trapping and damage risk assessment, please refer to HGCA Topic Sheets No. 84 (winter wheat) and 85 (winter oilseed rape), available from the HGCA website [[www.hgca.com](http://www.hgca.com)].

### **Section 6 of the Health and Safety at Work Act**

#### **Additional Product Safety Information**

**(This section does not form part of the product label under the Plant Protection Product Regulations).**

**The product label provides information on a specific pesticidal use of the product; do not use otherwise, unless you have assessed any potential hazard involved, the safety measures required and that particular use has "off-label" approval or is otherwise permitted under the Plant Protection Product Regulations. The information on this label is based on the best available information including data from test results.**