

ONLY THE BEST FOR THE PROFESSIONAL

Also for use
in organic
farming



FERREX[®] SLUG-LENTILS[®]

25 KG | 6 KG/HA | 60 - 66 LENTILS/M²



FERREX[®] - AN INNOVATIVE PRODUCT BASED ON THE ACTIVE INGREDIENT FERRIC-III-PHOSPHATE, INCORPORATING THE INTERNATIONALLY KNOWN, PROVEN AND INNOVATIVE SLUG-LENTIL-BAIT-TECHNOLOGY FOR THE SUCCESSFUL CONTROL OF SLUGS IN ALL EDIBLE AND NON-EDIBLE CROPS (FIELD AND PROTECTED). FERREX[®] IS ALSO AUTHORIZED IN ACCORDANCE WITH REGULATION (EC) NO. 2021/1165 FOR USE IN ORGANIC FARMING.

FERREX[®] is manufactured with the innovative **SLUG-LENTILS[®]**-technology and is a unique **LENTIL-BAIT-formulation** that has proven to be highly attractive and successful for many years against slugs. The premium quality wheat raw materials in the **FERREX[®]**-formulation, combined with the innovative lentil bait extrusion production process, give **FERREX[®]** excellent slug attractiveness, assuring its uptake of active ingredient and leading to successful slug control. **FERREX[®]** has been officially tested and approved with an application rate of only 6 kg/ha and achieves a surface coverage of **60 - 66 SLUG-LENTILS[®]** per m², which should not be reduced for successful slug control. **FERREX[®]** with the **SLUG-LENTILS[®]**-bait quality is dust-free, rain- and moisture-stable for several days, ensures the highest possible user safety during application due to the absence of dust and keeps the attractiveness for many days based on the rain and moisture stability.

IMPORTANT INFORMATION

FOR PROFESSIONAL USE ONLY AS A MOLLUSCIDICIDE

Crop	Max. single dose	Max. no. of applications	Max. total dose	Latest time of application
All edible crops & all non-edible crops (field and protected)	6 kg/ha	-	30 kg/ha	N/A
Other specific restrictions: A minimum interval of 7 days must be observed between applications.				
READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.				

SAFETY INFORMATION

CLASSIFICATION AND LABELLING ACCORDING TO REGULATION (EC) NO. 1272/2008

EUH401 To avoid risks to human health and the environment, comply with the instructions for use.

P501 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.

SAFETY PRECAUTIONS

OPERATOR PROTECTION:

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment: Operators must wear suitable protective gloves when handling the product.

ENVIRONMENTAL PROTECTION:

Do not contaminate water with the product or its container. Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.

STORAGE:

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place. Store cool and dry.

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.

In the event of emergency, call the National Poisons Information Centre, Beaumont Hospital at 01 809 2166 or 01 837 9964.

PESTS CONTROLLED:

FERREX[®] is attractive to slug species that damage plants. It should be applied to protect emerging seedlings and to decrease leaf or fruit damage.

RESTRICTIONS/WARNINGS: Due to the mode of action of **FERREX[®]**, no excessive slime secretions will be evident on or around the crop, the slugs retreat underground to die, and dead slugs will not be visible on the soil surface. Effectiveness should therefore be measured by the decreased feeding damage to the crop. Late application of pellets to broad-leaved plants may result in lodging of the pellets in foliage. Care should be taken to avoid this when making applications to edible crops, e.g. lettuce and cabbage. In cabbage and cauliflower apply prior to hearting or curd formation. AVOID application if heavy rain is expected, as this may reduce effectiveness of the pellets.

Best results are obtained when slugs are actively feeding, generally following a period of light rain in mild conditions.

Where a heavy attack is likely to occur, re-apply 2-3 weeks later or whenever slug trapping shows it to be necessary (minimum interval 7 days).

APPLICATION TECHNIQUE: Broadcast application; uniform application by hand or equipment (e.g. fertilizing machine). The product should be spread evenly over the crops or between the cultivated plants. Care should be taken to avoid any heaps. Take care to ensure granules do not remain lodged within foliage, floret or other parts of the plants. Calibrate all equipment before use. In cases of high infestation, it may be necessary to repeat application after a minimum of 7 days to achieve optimal control.

ACTIVE INGREDIENT: Ferric phosphate (anhydrous) 25 g/kg

NATURE OF FORMULATION: Granular (GR)

NAME OF ANY ADDITIONAL

DAANGEROUS SUBSTANCES

IN THE PRODUCT: None

Local rules may differ in application or interpretation, so growers must consult certifiers, produce buyers or processors before use in organic systems.

CONDITIONS OF SUPPLY: Goods supplied by us are of high quality and are believed to be suitable when used in accordance with our directions for use. As we cannot exercise control over their mixing or use, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded. No responsibility can be accepted for any damage or injury whatsoever arising from their storage, handling, application or use.

FERREX[®] and Slug-Lentils[®] are registered trademarks of frunol delicia[®] GmbH.

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CONTENT: **25 KG**

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see bottom print

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