

Ironmax
PRO



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15 kg

Molluscicide

For the control of slugs and snails in all edible and non-edible crop, grown outdoors or under protection.

Ready for use bait containing 24.2 g/kg ferric phosphate

For professional use only

Authorisation Holder:
De Sangosse SA
Bonnell - CS10005
47480 Pont-du-Casse, France
www.desangosse.fr

Marketing company:
Bayer CropScience Ltd
Bayer Ltd, The Agronomy
Blackburn Road,
Sligo, Co. Donegal

Freephone 1800 818534.
For 24 hour emergency information contact Bayer CropScience Ltd.
Telephone: 00800 1020 3333

SAFETY INFORMATION IRONMAX® PRO

Contains Ferric phosphate (anhydrous) 24.2 g/kg.

Keep out of reach of children
Do not eat, drink or smoke when using the product
Wear protective gloves

Collect spillage
Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for clean empty 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

PCS No. 06513

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SAFETY PRECAUTIONS

Operator protection

Wash hands after handling/using the product or working in a previously treated field.

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 and disposal

Store in a cool dry place.

Keep away from food, drink and animal feedstuffs.

Do not use original packaging or empty container for any other purpose.

IRONMAX PRO is a biological slug and snail control product for all edible and non-edible crops grown outdoors and under protection. IRONMAX PRO is a molluscicide that acts by ingestion. Once ingested, IRONMAX PRO blocks the pest's digestion processes.

DIRECTIONS FOR USE

Use on all crops

Due to the action of ferric phosphate, following consumption of the bait slugs usually retreat underground to die and there will be no emergence of dead slugs. The effects of treatment may therefore not be immediately visible. Effectiveness should therefore be assessed by the decrease of feeding damage in the crop. The result of treatment with IRONMAX PRO can therefore only be assessed on the basis of reduced crop damage.

Crop specific information

Crops	Maximum individual dose	Maximum number of treatments	Pre-harvest interval
All edible crops, outdoor and protected	7 kg/ha	4 per crop	3 days
All non-edible crops, outdoor and protected	7 kg/ha	4 per crop	-

Application

IRONMAX PRO may be applied by mechanical applicator, by hand or by hand-held equipment.

Take care during application to prevent pellets resting on or lodging in leaves, florets or other parts of the plants.

Intervals and number of applications

Re-treatment may be required, especially when pellets have been consumed or when subsequent generations occur.

Interval between applications: minimum 5 days.

Application timing

Best results are achieved when treatment takes place before damage occurs. For annual crops, it is advised to treat before emergence. Apply the product after seedbed preparation is complete.

Application timing should take into consideration:

- Pest detection or likelihood of activity
- Part of the crop targeted by the pest, whether it is the seeds, seedling plants or harvestable produce that are affected will define a specific strategy.

For further information on slug trapping and damage risk assessment, please refer to A+EDB Information Sheet 04 "Integrated Slug Control" which can be found at: www.ahub.org.uk/slugcontrol

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