

Condor 3

MAPP 14324

Contains 3% w/w metaldehyde as a ready to use bait with an effective animal repellent Bitrex[®].
Condor 3 gives useful control of slugs and snails and a reduction of plant damage in all crops except cauliflower

IMPORTANT INFORMATION

FOR USE ONLY AS AN AGRICULTURAL/HORTICULTURAL MOLLUSCICIDE

Crops	Maximum individual dose	Maximum number of treatments	Maximum total dose	Latest time of application
All edible crops (except potato and cauliflower)	23 kg/ha	-	23 kg/ha	-
All non-edible crops	23 kg/ha	-	23 kg/ha	-
Potato	11.5 kg/ha	-	23 kg/ha	21 days before harvest

Other specific restrictions: Applications must not be made to cauliflower
The maximum total dose of metaldehyde must not exceed 700 g active substance/ha/year. Poultry must be kept out of the treated area for at least 7 days following treatment.

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

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

TO AVOID RISKS TO MAN AND THE ENVIRONMENT, COMPLY WITH THE INSTRUCTIONS FOR USE.

SAFETY PRECAUTIONS

Operator Protection

WASH HANDS before meals and after work.

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

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling the product, applying by hand or hand-held equipment and when handling contaminated surfaces.

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

Environmental Protection

DANGEROUS TO GAME, WILD BIRDS AND ANIMALS bury or remove spillages.

DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with chemical or used container.

KEEP POULTRY OUT OF TREATED AREAS for at least 7 days following treatment.

Storage and Disposal

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place away from children.

EMPTY CONTAINER COMPLETELY and dispose of safely.

STORE IN A DRY PLACE.

DIRECTIONS FOR USE

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.

The maximum total dose must not exceed 23kg product/ha/year. In high risk situations, where additional treatments against slugs are necessary beyond the permissible maximum total dose of metaldehyde/ha/year, use an alternative slug control product not containing metaldehyde.

Restrictions/Warnings

Pellets should not be applied just before rain.

Varieties of oilseed rape low in glucosinolates can be more acceptable to slugs than 'single low' varieties. The efficacy of Condor 3 to these varieties has not been established.

Under glass keep soil dry for a few days after application.

Crops

Condor 3 may be applied to all edible and non-edible crops (protected or unprotected) except cauliflower. In drilled crops, such as peas, the pellets should be applied pre-drilling in early Spring.

Dose Rate on all Crops except Potato and Cauliflower

23 kg/ha/per year

Dose Rate on Potato

11.5 kg/ha per application which must not exceed a total dose of 23 kg/ha per season.

For optimum results, apply Condor 3 at the early stages of tuber formation when the crop is at full canopy and slugs are active as shown by the use of slug traps. This usually occurs in late July or early August. A second application may be applied two weeks later particularly to varieties of potato which are susceptible to slugs.

Application to potato must not take place within 21 days of harvesting the crop.

Method of Application

The pellets may be applied through any suitable granule or fertiliser applicator, or by hand-held scoop. It is important to ensure an even spread of the pellets.

Timing

The pellets are best applied during mild, damp weather when slugs and snails are most active, preferably before a dry, sunny day. The application may be repeated up to the maximum total dose permitted on the crop.

Late application of pellets to broad-leaved plants may result in lodging of pellets in foliage. Care should be taken to avoid this when making applications to edible crops.

COMPANY ADVISORY INFORMATION

This section provides additional advice on product usage and is not part of the approved label

TEST BAITING PROCEDURE

To establish the need for pellet application on winter wheat or oilseed rape, monitor for slug activity using baited traps. Bait traps using a foodstuff attractive to slugs e.g. chicken layer's mash has proven to be particularly effective. Do NOT use slug pellets as bait in traps since they are a potential hazard to wildlife and pets.

Put slug traps out before cultivation, when the soil surface is visibly moist and the weather mild (5-25°C). Traps consist of a cover about 25cm across, with a small heap (20ml or 2 heaped teaspoonfuls) of chicken layers' mash (NOT slug pellets) beneath. In each field, nine traps (13 in fields larger than 20ha) should be set out in a 'W' pattern. Also concentrate on areas known to suffer damage. Leave traps overnight and examine early the following morning.

Approved label 03/05/2017

FOR WINTER WHEAT, a catch of 4 or more slugs/trap indicates a possible risk, where soil and weather conditions favour slug activity.

FOR WINTER OILSEED RAPE a catch of 4 or more slugs in standing cereals, or 1 or more in cereal stubble, if other conditions were met, would also indicate possible risk of damage.

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

- Fully recyclable, accepted by all the major recycling and waste disposal companies
- Not classified as hazardous waste so empty packaging may be treated as a triple rinsed container.
- Easy and secure to store thanks to the market leading Pop'N'lock technology

This product is approved under the Control of Pesticides Regulations 1986.

Net Contents 20 kg e.

Bitrex is a Trademark of Macfarlan Smith Limited

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To access the Safety Data Sheet for this product, scan the Qr code or use the web-link:
<http://tinyurl.com/jcncax3>

