

METALDEHYDE-5% GR

MOLLUSCIDIC
GRANULES

VAPCO

Class:
Hydrocarbon

Granular bait used to control all kinds of snails and slugs .

COMPOSITION: Each kg contains:

METALDEHYDE

5% W/W (A.I)

PROPERTIES:

METALDEHYDE-5% GR: Controls all kinds of snails and slugs attacking crops in the fields, gardens and green houses.

METALDEHYDE-5% GR: Relatively low toxic to mammals when compared to other slug control pesticides.

METALDEHYDE-5% GR: Non-harmful to beneficial organisms in the soil such as earthworm.

METALDEHYDE-5% GR: Decomposes in the soil into acetaldehyde gas and water.

USAGE AND DOSAGE:

CROPS	APPLICATION RATE	APPLICATION METHOD
Apple, Apricots, Cherries, Plum, Peach, Pear.	2 gm / m ² (120 granules / m ²) when infection density exceeds 100 slugs/m ² .	METALDEHYDE-5% GR granules may be scattered on soil surface either by hand or mechanically, to obtain best results its advisable to give this dosage at two stages during 7 days. - To treat small area granules scattered around plants. - To protect rare plants double the usual rates. - Scatter the product around flowers, vegetables, in green houses and under the tables in glass houses.
Orange, Lemon, Grapefruits		
Beans, Peas, Cabbage, Carrots, Cauliflower, Maize, Cucumber, Watermelon, Okra, Pepper, Tomato, Squash, Potato, Onion, ChickPea, Spinach.		
Grape		
Strawberry		
Cereals		
Ornamentals		

APPLICATION TIME:

METALDEHYDE-5% GR has a short field life (approx. 7 days), it is important to apply the granules at warm and humid weather, preferably after irrigation encourages slugs to become active on the surface.

PHYTOTOXICITY:

Non-phytotoxic if used as recommended.

*** OTHER TRADE NAMES:**

BU-JAGHLOL - 5% GR, METAROL - 5% GR.

• For more details about first aid & precautions please refer to first aid & precautions index.