

NICLOSAMIDE-70%

MOLLUSCICIDE
WETTABLE POWDER

VAPCO

Class:
Chloronitrophenol
Derivative

Molluscicide used to control Snails which act as intermediate hosts, also used for veterinary control of Tapeworm.

COMPOSITION: Each kg contains:

NICLOSAMIDE

70% W/W (A.I)

PROPERTIES:

NICLOSAMIDE-70%: A molluscicide with respiratory and stomach action.

NICLOSAMIDE-70%: Control Golden Apple Snail in Rice, and killing Fresh-Water Snails which act as intermediate hosts. Also used for veterinary control of the Tapeworm infestation.

NICLOSAMIDE-70%: Non-phytotoxic when used as recommended.

NICLOSAMIDE-70%: Slightly toxic to mammals and highly toxic to Fish, no significant mortality effects on Bees.

USES AND APPLICATION RATE:

- **NICLOSAMIDE-70%:** Used to control water Snails and Golden Apple Snails on Rice, Maize and Citrus.
- **NICLOSAMIDE-70%:** The amount that needs to apply to achieve a high degree of efficacy basically depends on the water level in the Paddy at the time of control.
- For the water depth of 3 cm, the recommended application rate of **NICLOSAMIDE-70%** is 360 gm / ha.
- For the water levels more than 3 cm depth, application rates of **NICLOSAMIDE-70%** 540 gm / ha.

Hectare = 10000 m².

TIME OF APPLICATION:

Good results are achieved if **NICLOSAMIDE-70%** is applied after Rice has been transplanted when the field is irrigated and the Golden Apple Snail becomes active.

REMARKS:

- The extent of the damage depends on the density of the Snail population and on the age of Snail.
- The snail activity is determined by the water level in the Paddy fields.
- The Rice plants are at particular risk from the Snails in the first 15 days after planting.
- The Golden Apple Snail can survive in dry periods for up to 3 months by burying in soil and lying dormant this behavior means that summer planting are at greater risk, after flooding the Snails become active again within a matter of 5-10 minutes.

RE-ENTRY PERIOD:

48 hours after the last application

COMPATIBILITY:

Compatible with most pesticides except acidic materials.

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