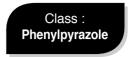
GARNET- 20%

INSECTICIDE SUSPENSION CONCENTRATE



Contact and stomach broad spectrum insecticide to control many agricultural pests like Fruit moth, Grape berry moth, Cabbage worm, Root worms, Beetles, Thrips, Leaf miners, and Termites in the field.

COMPOSITION: Each liter contains:

FIPRONIL 20% W/V (A.I.)

PROPERTIES:

GARNET - 20%: A broad spectrum insecticide with contact and stomach action used to control many agricultural pests like Fruit worms, Grape berry moth, Cabbage worm. Boot worms. Beetles. Thrips and Leaf miners in

agricultural crops.

GARNET - 20%: Developed as a new, effective insectiside to control Termites.

GARNET - 20%: Long residual action.

USAGE AND DOSAGE:

CROP	PEST	APPLICATION RATE / 200 LT. WATER	SAFETY PERIOD (DAYS)
Radish, Cauliflower, Cabbage, Lettuce.	Cabbage worm. Diamondback moth. Cabbage looper.	12.5 ml 6.25-25 ml 12.5-25 ml	7
Eggplant	Thrips	12.5-18.75 ml	14
Grapes	Vine moth, Grape berry moth, Leaf hopper, Vine brorer.	25-50 ml	14
Pepper	Pepper weevil	12.5 ml	14
Potato	White fringed weevil. Wireworm. Rootworm, Potato leaf hopper. Colorado potato beetle. Thrips.	25-75 ml 50 ml (soil application) 50 ml 5-15 ml 12.5-25	
Peach, Apple, Pear.	Oriental fruit moth. Plum weevil, Sawfly, Tortricids. Codling Moth, Leaf hopper. Leafminer, Psylla.	25 ml 25-50 ml 25-100 ml 25-75 ml	14

Donum = 1000 m^2 .

CAUTIONS: Used only on above mentioned crops and follow the recommended safety period before harvest.

- For Termite control in agriculture field :

Used at rate of 12.5 -25 ml/Donum as follows:

- Complete coverage through spraying over treated soil before planting, ploughing and mixing of the sprayed pesticide to 5-10 cm depth.
- Spray over planting lines after seedling, then complete coverage with soil over the treated seeds.

RE-ENTRY PERIOD: 48 hours after the last application.

COMPATIBILITY: Compatible with most pesticides, but compatibility test is recommended before mixing.

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