

# Yamazon 10%

Granules (G)



Category	Insecticide
Composition	Each one Kg contains: Diazinon 100 gm
Group	Organophosphate

## Mode of action:

Non-systemic insecticide with contact, stomach, as well as respiratory action.

## Properties:

- Used to control sucking and chewing insects on a very wide range of crops, including fruit trees, bananas, olive trees, vegetables, maize and ornamentals.
- Used for seed treatment in maize, to control fruit flies and used as bird-repellent in orchards.
- Degradates rapidly in the environment after the last treatment.

## Uses and application rates:

Crop	Pest	Rate of Uses / Donum (1000m <sup>2</sup> )	PHI (Days)
Tomato, Eggplants, peas. Onion, Carrots.	Black beetles, Wireworms, Root worms, borers. Onion fly, carrot fly.	1.5 - 2 kg	15 days, added at the beginning of the growth
Apples, Almonds, Grape, Banana.	Beetles, Root worms, Borers.	1 - 1.5 kg	14
Maize.	Root worms, European corn stem borers, Wireworms.	1 kg	7
Cereals.	Beetles, Stem borers, Cutworms	0.5 - 1 kg	14
Ornamental plants.	Black beetles, Wireworms	5 kg	---

## Compatibility:

Not compatible to mix with other insecticides.

## Remarks:

- Re- entry period: after 72 hours from the last treatment.
- Toxic to fish and honey bees.