



ROGOR 5 GR

FACT SHEET

Product Type: Insecticide

Active ingredient: Metaldehyde

Concentration and Formulation: 5% w/v granule

Mode of action: Contact and ingestion.

MAG Registration Number: 4560

Available size: 400 grams

Rogor 5 GR molluscicide with highly effective attractant in the control of all types of snails and slugs. It also has a remarkable insecticidal activity against Moroccan Locust (*Dociostaurus maroccanus*). Its use extends to arable crops: horticultural, industrial and ornamental as well as to woody plantations: fruit and ornamental. It is also effective in rapeseed treatments to protect seedlings from slugs. Its activity by contact is faster than by ingestion. Orally, it causes the complete destruction of the membranes, the rupture of the vacuoles, the destruction of the mitochondria and the cell nucleus; the temperature does not influence since even at 5 °C the damage is very pronounced. Their contact with the body breaks down the walls of the mucus-producing cells, inducing increased mucus secretion and causing significant degradation of the membranes and mitochondria of the foot and skin mucus-producing tissues. The animal stops feeding right away.

Insects to be controlled:

Slugs, Moroccan locust and Snails.

Crops to be protected:

Coffee, beans, corn, cucumber, watermelon, tomato, vegetables and ornamentals.

Recommended dose:

10 Kgs/ Ha, in the rainy season apply it after the rains. Distribute in small portions of 15 to 30 grams, at a distance of 60 cm between each one. Protect product from water.

Harvest application period:

Unrestricted

Compatibility/phytotoxicity:

Mixing with other pesticides is not recommended because of the attractants it contains. It is not phytotoxic in the recommended doses.