

Propamocarb

Chemical:

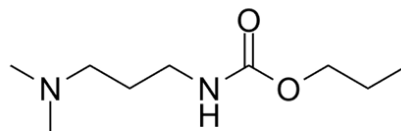
Molecular Formula: C₉H₂₀N₂O₂

Molecular Weight: 188.3

Pesticide type: Fungicide

Mode of action: Systemic, with protective action absorbed by roots and leaves and translocated. Lipid synthesis inhibitor.

Storage: Please store the product under the recommended conditions in the Certificate of Analysis.



Fungicides 杀菌剂

BIOLOGICAL ACTIVITY:

Propamocarb is a systemic fungicide.

Spectrum and Route of Action: Systemic fungicide with protective activity, absorbed by roots and leaves, translocated acropetally in the xylem. Reduces mycelial growth and development of sporangia and (zoo) spores.

SCOPE OF APPLICATION:

Uses: Control of *Phycomycetes* including *Phytophthora infestans* in tomatoes and potatoes, *Bremia lactucae* in lettuce and *Peronospora spp.* in cabbages, at 750-2200 g/ha as a foliar application, and *Pseudoperonospora cubensis* in cucurbits, at 600-2200 g/ha; control of *Pythium* and *Phytophthora spp.* in ornamentals, at 1.1-11 g/m² as a soil drench, in cucurbits, tomatoes, peppers, etc., at 750-1500 g/ha as a drip application, and in vegetable seedbeds, at 1.8-7.2 g/m² as a soil drench.

LOGISTICS:

- No minimum order limit
- Lead Time: 20-30 days
- Package: 1000 Litros in drums

STATUS OF REGISTRATION:

EU technical equivalence
Ecuador