

Pirimicarb

Chemical:

Molecular Formula: C₁₁H₁₈N₄O₂

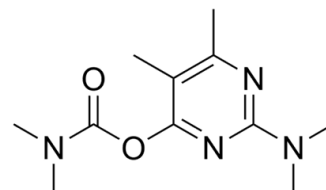
Molecular Weight: 238.3

Pesticide type: Insecticide

Mode of action: Selective, systemic with contact, stomach and respiratory action.
Acetylcholinesterase (AChE) inhibitor.

Storage: 4°C, protect from light

In solvent -80°C 6 months
 -20°C 1 month



Insecticides 杀虫剂

BIOLOGICAL ACTIVITY:

Pirimicarb is a fast-acting selective carbamate insecticide . It acts as an AChE inhibitor and acaricide.

Spectrum and Route of Action: Systemic insecticide active by contact, ingestion and respiration, absorbed by roots, translocated acropetally in the xylem. Penetrates the leaves, but not extensively translocated from the leaves.

SCOPE OF APPLICATION:

Uses: Control of aphids in cereals and oilseeds, at 125-250 g/ha, potatoes and other vegetables, at 125-375 g/ha, fruit, at 250-750 g/ha. ornamentals and other non-food uses, at 50-500 g/ha.

LOGISTICS:

- No minimum order limit
- Lead Time: 20-30 days
- Package: 25 kg in bags

STATUS OF REGISTRATION:

Paraguay