

Cymoxanil

Chemical:

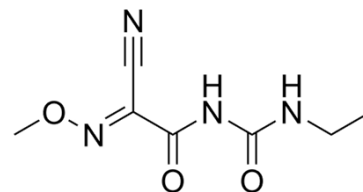
Molecular Formula: C₇H₁₀N₄O₃

Molecular Weight: 198.2

Pesticide type: Fungicide

Mode of action: Foliar with protective and curative activity. Disrupts RNA synthesis by inhibiting dihydrofolate reductase, preventing the formation of essential cell components and halting fungal growth.

Storage: 4°C, protect from light



Fungicides 杀菌剂

BIOLOGICAL ACTIVITY:

Cymoxanil is a cyanoacetamide fungicide against plant diseases caused by Peronosporales fungi. It inhibits the growth of Phytophthora species as well as DNA and RNA synthesis.

Spectrum and Route of Action: Contact, foliar fungicide with protective and curative activity and local systemic mobility. Inhibits sporulation.

SCOPE OF APPLICATION:

Uses: Control of Peronosporales, especially *Peronospora*, *Phytophthora* and *Plasmopara* spp. in vines, hops, potatoes, tomatoes, cucurbits, lettuce etc., at 140-210 g/ha.

LOGISTICS:

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

STATUS OF REGISTRATION:

EU technical equivalence
Ecuador