



Magen

Water-dispersible granules

A fungicide based on 2 active ingredients For the control of late blight disease in potatoes

Package: 5 kg

Contains: Cymoxanil 50%, fluazinam 25%.

General:

A fungicide based on 2 active ingredients for the control of late blight disease in potatoes. The active ingredient Cymoxanil is a systemic substance belonging to Group 27 (the cyanoacetamide group), which is rapidly absorbed by the foliage and is capable of controlling the pathogen even after its penetration into the plant tissue. The aforementioned active ingredient has a short duration of activity. The active ingredient Fluazinam is a protectant substance belonging to Group 29 (the pyridinamines group). It acts by inhibiting the oxidative phosphorylation process in pathogens, affecting several different sites in the pathogen, and therefore the chance of developing resistance to the product is minimal. The two fungicides combined in the Magen product complement each other's action.

Instructions for Use:

Crop	The Pest (Disease)	Dosage (g/dunam)	Volume (L/dunam)	Last treatment before harvest (days)
Potato	Late blight	100	15-40	16