cedomon plus®

Fungicide based on Pseudomonas chlororaphis, strain MA342



Features

Organic fungicide in ready-to-use emulsion based on *Pseudomonas chlororaphis strain MA342*, a Gram-negative bacterium naturally occurring in soils. Once applied to the seed, *Pseudomonas chlororaphis* competes with pathogens for both attachment sites and nutrients, preventing their development. Additionally, it stimulates the plant, inducing resistance against pathogens and producing small amounts of toxins. The bacterium remains dormant on the seed until germination, then multiplies and maintains excellent efficacy up to the 5-leaf stage. Its use is permitted in organic farming.

Fields of application

Elevated effectiveness against some important diseases affecting cereals: helminthosporiosis (*Drechslera graminea*, *D. teres*, *D. avenae*), smuts (*Tilletia caries*), loose smuts (*Ustilago avenae* and *U. hordei*), *Septoria nodorum*, *Bipolaris sorokiniana*.

Reg. Min. Salute: n. 12678 del 24.05.2005

COMPOSITION	Pseudomonas chlororaphis (strain MA342): 8.7 g/l Co-formulants: q.s. to 100 g
HAZARD CLASSIFICATION	EUH401 To avoid risks to human health and the environment, comply with the instructions for use The product is not classified as hazardous according to Regulation (EC) 1272/2008 (CLP)
PRE-HARVEST INTERVAL	Not applicable
PACKAGING	200 l drum

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