nemax® H

Entomopathogenic nematodes



Features

A product based on entomopathogenic nematodes (*Heterorhabditis bacteriophora*), parasites of overwintering larvae of *Cydia pomonella* and other lepidopterans (*Cydia molesta*, *S. spuleri*, *S. tipuliformis*, *E. bigella*, *C. funebrana*, *A. lineatella*, *C. splendana*, *C. fagiglandana*). It is also effective against larvae of numerous coleopterans (cockchafer, vine weevil, Japanese beetle), dipterans (root maggots, onion flies), and sciarids. With adequate temperature and humidity, the nematodes exhibit high mobility and can actively track and penetrate larvae using their rostrum. Once inside, the nematodes release symbiotic bacteria of the genus Xenorhabdus, which cause the death of the insect in about 48 hours. If weather conditions permit, the nematodes multiply inside the larva and can infect other larvae.

Fields of application

Effective against overwintering larvae of the codling moth and other lepidopterans on all crops.

COMPOSITION	Entomopathogenic nematodes (Heterorhabditis bacteriophora) Shelf-life 16 weeks
HAZARD CLASSIFICATION	The product is not classified as hazardous according to Regulation (EC) 1272/2008 (CLP)
FORMULATION	New gel formulation
PRE-HARVEST INTERVAL	Not applicable
PACKAGING	Bags containing 250 million nematodes - Boxes of 6 bags

Updated: 2026/11

SERBIOS SRL

Via E.Fermi, 112 Tel +39 0425 590622
45021 Badia Polesine RO Fax +39 0425 590876
Italy info@serbios.it

www.serbios.it