







VEGETABLES





NOFLY® is a highly effective biological contact insecticide based on spores of the entomopathogenic fungus *Paecylomyces fumosoroseus*. **NOFLY®** is active at all stages of the whitefly life cycle, as well as on aphids, thrips and some caterpillars.

ADVANTAGES

- Does not stain fruit
- Equally effective as conventional pesticides
- Product persistence
- Infect all stages of the pest: egg, larva and adult
- No toxicity to beneficials or pollinators
- Compatible over a wide pH range (between 4 and 9)
- Preferred partner for IPM programs
- Certified for organic farming
- Safe for users, beneficials and the environment
- Zero residue
- Reduce risk of insect resistance

*For details and precautions, refer to the label.
Wear gloves and mask when handling the product. Do not leave within reach of children.

BENEFITS



Flexible Easy positionning



Performance High efficiency





Natural 0 PHI, 0 REI, 0 MRL

USAGE		DOSIS	RECOMMENDED NUMBER OF APPLICATIONS
Aromatic plants (Dill, Basil, Coriander, Tarragon, Mint, Parsley, Rosemary,	Thrips	200 g/hl	5-7 days
Verbena) Chicory	Thrips		TREATMENT MODE
Zucchinis	White Fly		Aerial parts
Peppers	White Fly, Thrips		PHI(J)
Tomatoes	White Fly		Not required

COMPOSITION

Spores of **Paecylomyces fumosoroseus** FE9901 fungal strain (18.0% w/w): 2x 10^9 CFU/g

PACKAGING

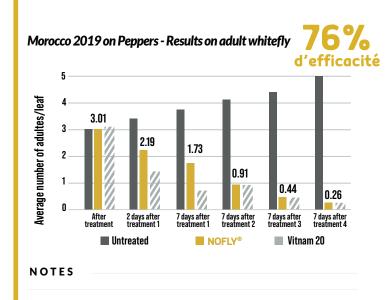
0.5 kg bottle

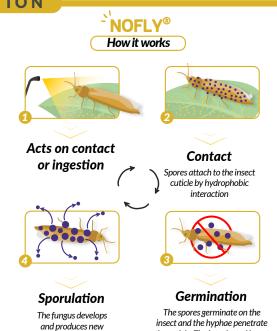
Formulation: WP (Wettable powder)

infectious spores



MORE INFORMATION





the cuticle. The intoxicated insect

stops feeding and reproducing.



