



YOUR TRUSTED ALLY AGAINST CATERPILLARS

A WELL-KNOWN NATURAL SOLUTION WITH PROVEN EFFECTIVENESS

Broad spectrum Innovative formulation No PHI & No MRL

Ideal for organic agriculture



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RAPAX[®] w bioinsecticide

> YOUR TRUSTED ALLY Against caterpillars

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PROTECT



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REGISTERED CROPS

RAPAX[®] is a biosinsecticide composed of a unique **Bacillus thuringiensis kurstaki** strain EG 2348. **RAPAX**[®] acts by ingestion and is highly effective on the early larval stages of Lepidoptera. Its specific formulation improves spraying, adhesion and plant coverage, making it extremely effective. **RAPAX**[®] is a sustainable, selective product with no impact on bees and auxiliary insects.

ADVANTAGES

- Broad spectrum of activity: highly effective against numerous Lepidopteran species
- Can be applied up to harvest time
- Compatible with most off the products
- No phytotoxicity
- Safe for users, beneficials and the environment
- Approved for use in organic agriculture
- Excellent tool for integrated crop management programs
- No maximum residue limits (MRL), benefit for export crops
- Reduce risk of insect resistance

*For details and usage precautions, refer to the label Wear gloves and a mask to handle the product. Do not leave it within reach of children.

COMPOSITION

Bacillus thuringiensis subspecies kurstaki souche EG 2348 (%18.8 w/w) - 24,000 IU T.ni/mg of formulated product

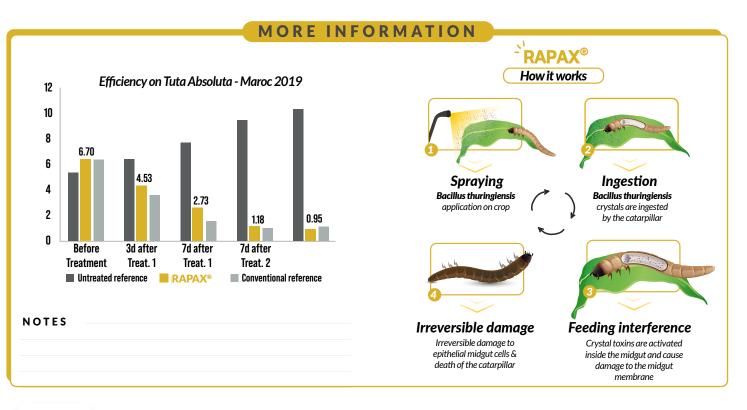
BENEFITS				
Flexible Broadspectrum			9 9 =	Performance As effective as pesticide
Simple Natural Convenient formulation Microorganism-based				
CROPS	PESTS	APPLICATION RATE /SPRAY	REMARKS	
Coton/Maize Helicoverpa armigera And other lepidopterans	Helicoverpa armigera	1 L/ha	 Apply RAPAX (a) as soon as the first eggs and larvae (LI - LII stages) are present. Repeat the application every 7 to 10 days during the egg-laying period. 	
Vegetables Helicoverpa armigera And other Iepidopterans	And other lepidopterans		 App and 	nber of applications: 3 per season ly using a conventional sprayer ensure that all above-ground s are covered by the product.

PACKAGING

Bottle:1L

Formulation : Suspension concentrate (SC)







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