

MYCOTROL®

BIOINSECTICIDE



HORTICULTURE

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MYCOTROL® is an organic insecticide based on the fungus *Beauveria Bassiana* strain GHA. MYCOTROL® has a broad spectrum of action, it is effective against whitefly, thrips, aphids and other pests, and acts on the different stages (eggs, larvae and adults). MYCOTROL® has no effect on auxiliary fauna and is a preferred partner in integrated pest management and biological control programmes.

ADVANTAGES

- Innovative formulation that protects from extreme T°, low humidity, UV etc...
- Stand alone product with high efficacy
- Highest concentrated product on the market
- Compatible when mixed with several pesticides (pH between 2-9)
- No PHI & No residue
- Excellent for managing insect resistance
- Safe for users, beneficials & the environment
- Well known active ingredient
- Broad spectrum of efficacy

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

BENEFITS

Used on all cultivation cycle



Unique Innovative formulation

Flexible



PowerfulAs effective as chemical solutions



Natural 0 DAR, 0 REI, 0 LMR

CROPS	PESTS	DOSIS (CC/HL)	NUMBER OF APPLICATION	MODE OF APPLICATION
Horticulture (tomato, pepper, cucumber, zucchini,)	Whiteflies	125	2 applications at 7-day intervals; In the case of severe infestation, an interval of 3 to 4 days is tolerable.	Foliar application
Strawberry	Thrips	200-300	4 applications at 7-day intervals	
Aromatic plants	Aphids Whiteflies	125	No max application - 7-day intervals	
Melon	Aphids	125		

COMPOSITION

Beauveria Bassiana strain GHA 2x10^10 CFU/ml (11.3% p/p)

PACKAGING

Bottle 1L

Formulation: Emulsion suspension (ES)



MORE INFORMATION

Effectiveness results of MYCOTROL® Aphid tests on peppers 90 80 70 60 50 40 30 20 10 0 3 days 4 days 0 days MYCOTROL® Control NOTES

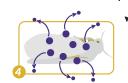
MYCOTROL® How it works





Acts on contact or ingestion







Sporulation

The fungus develops and produces new infectious spores



The spores germinate on the insect and the hyphae penetrate the cuticle. The intoxicated insect stops feeding and reproducing.





Manufacture

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