

NO FLY® WP
Bioinsecticide

BLACKSMITH BIOSCIENCE

Blacksmith BioScience
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Questions?
Send us a message at blacksmithbio.com/contact
or call 832-647-9663.

NoFly WP is a powerful crop management tool for ORANGES, TANGERINES, GRAPEFRUIT and other citrus trees.

NoFly WP is a microbial bioinsecticide containing a high concentration of the fungi *Isaria fumosoroseus FE 9901*. When applied this powerful organism contacts the pest, attaches itself to the body, germinates and kills the target. Afflicted insects will stop feeding within 24 hours and die in 5-7 days.

Use of NoFly WP will not harm beneficial insects (including honey bees), is labeled for organic use and has a 0-day pre-harvest interval.

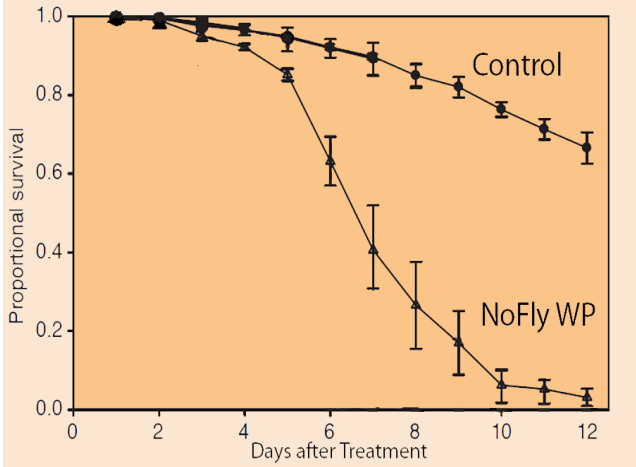
NoFly WP is a safe and effective tool to add to your pest management program.

NoFly WP is labeled for use against:

Psyllids
Weevils
Mites
Whiteflies
Aphids
Thrips
Mealybugs
Gnats
and other pests

Evaluation of *Isaria fumosorosea*(*Hypocreales: Cordycipitaceae*) for control of the Asian citrus psyllid, *Diaphorina citri* (*Hemiptera: Psyllidae*)

Karen Stauderman, Pasco Avery , Luis Aristizábal & Steven Arthurs
IFAS, University of Florida, DeLand, FL, USA 2012



Proportional survival of adult Diaphorina citri following exposure to citrus leaves treated in a laboratory bioassay with NoFly at 8 oz/100 gallons (equivalent)





NoFly WP 20 lb pail

NoFly WP is an excellent tool for integrated pest management (IPM)

- Perfect rotational partner
- No Resistance issues
- Compatible with fertilizers
- Dissolves easily into solution
- 0-day PHI
- Approved for organic use

Application Rates:

Soil Application:
8-32 oz/acre through drip line or other irrigation.

Foliar Spray
8-16 oz/acre as a foliar spray via airblast, backpack, aerial or other spray application

DO NOT TANK MIX WITH CHEMICAL FUNGICIDES

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