

NoFly WP (Microbial Bioinsecticide)

NoFly WP is a powerful biological insecticide for use in commercial poultry houses, livestock barns, & animal housing application against Litter Beetles (Darkling, Hide and Carrion), Northern Fowl Mites, Red Poultry Mites, Moths and Gnats

Give us a call today for consultation, product offerings, and availability.



Organically Eliminate Poultry & Swine Pests

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 animals, livestock or 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 Integrated Pest Management program.



NoFly WP is effective against:

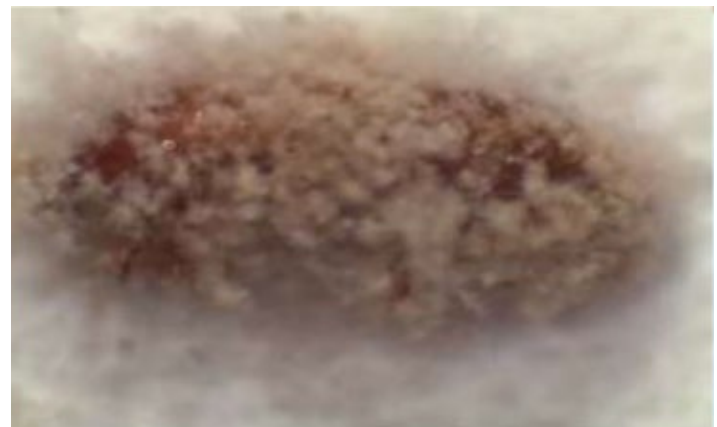
- Litter beetles
- Mites
- Moths
- Gnats
- Whiteflies
- And many other pests!

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

- Perfect rotational partner
- No Resistance issues
- Safe for animals
- Dissolves easily into solution
- 0-day PHI
- Approved for organic use

Application Rates:

- Use 1-3 oz of NoFly WP/12 gal of water
- Apply as a coarse spray to poultry and livestock bedding, litter, floors, walls, cages, nest boxes, nest pads, cracks and crevices, and to other housing equipment where insect pests collect, travel, rest, hide, harbor or breed. Apply when animals are not in the area being treated.
- Not registered in all states. Always read and follow label directions.



Above: Beetle infected with *Isaria fumosoroseus* FE 9901



NoFly WP 20 lb pail



For Organic Use



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