FIFRA Section 2(ee) Recommendation



FOR DISTRIBUTION AND USE ONLY IN THE STATE OF CALIFORNIA



EPA Reg. No. 73049-39

DIPEL® DF BIOLOGICAL INSECTICIDE DRY FLOWABLE FOLIAR APPLICATION TO CONTROL NAVEL ORANGEWORM (Amyelois transitella) IN TREE NUTS

This FIFRA Section 2(ee) recommendation expires December 31, 2026

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the EPA. This 2(ee) recommendation contains directions for use which do not appear on the package label and must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions and precautions on the EPA registered label when using *DiPel* DF. Always read and follow all label directions when using any pesticide alone or in tank mix combinations. The most restrictive labeling applies when using a tank mix.

For *DiPel* DF foliar applications, coverage is essential as the product needs to be ingested by the larvae. Therefore, the foliage where the pest may feed must be covered by the application solution for the product to deliver pest control. Utilize the optimum volume of water according to trees foliage architecture and size. Refer to the *DiPel* DF specimen or container label for application use directions.

DIPEL DF APPLICATION TO TREE NUTS (Crop Group 14-12)

FOLIAR		
Pest	DIPEL DF Application Rate	Instructions
Navel orangeworm (Amyelois transitella)	1.0 to 2.0 lb/A	For the control of navel orangeworm (larvae) apply product when monitoring (via traps, field history, scouting) indicates that larvae are in the early instars of development. <i>DiPel</i> DF does not have ovicidal activity and therefore applications must be timed to timings when small larvae are developing.

For all other use directions, including timing of applications, refer to the EPA registered label.

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