

DiPel® DF

BIOLOGICAL INSECTICIDE

| Tobacco |

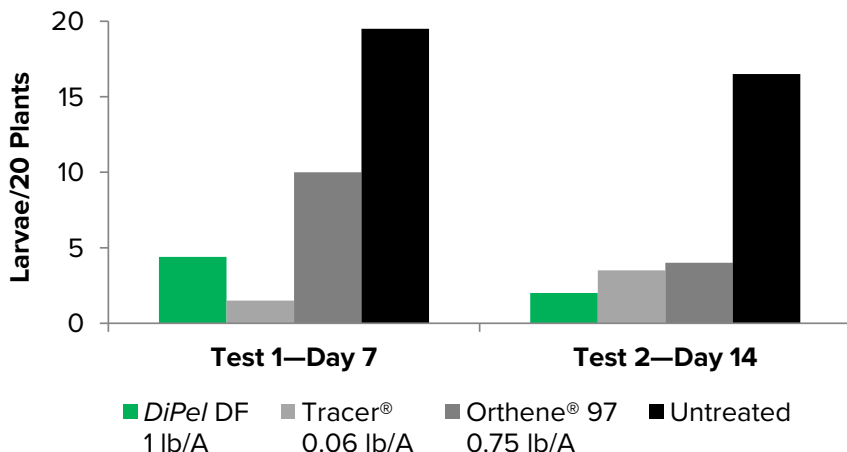
DiPel® DF—Consistent, Cost Effective Worm Control

DiPel® DF Biological Insecticide kills worms in tobacco to protect quality and yield. *DiPel* has outstanding crop safety in tobacco and is approved for export globally.



- ▶ Proven—No. 1 biological insecticide in the world. NOP compliant and OMRI listed for organic production.
- ▶ Effective—active toxins control worms
- ▶ Consistent—outstanding quality batch to batch

DiPel Controls Tobacco Budworm, Tobacco Hornworm and Loopers



Burley Tobacco— Tobacco Budworm Control

Each product applied once

Source:

Test 1: L. Townsend, Lexington, KY

Test 2: N.B. Shamiyeh, Knoxville, TN

How To Use

Rate	1 lb/A (½ lb may be used under low to moderate worm pressure)
Timing	Apply as worms hatch. Reapply as needed, typically every 5–14 days depending on plant growth rate, moth activity and rainfall.
Method	Ground application
Spray Volume	Apply in sufficient water to provide thorough leaf coverage
Adjuvant	Use with surfactant or spreader-sticker for best results
PHI / REI	0 days / 4 hours



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Always read and follow label instructions.

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