

# Intrepid®

2F

**PROVIDES EXCELLENT CITRUS LEAFMINER CONTROL. PRESERVES BENEFICIAL INSECT POPULATIONS.**

## INSECTICIDE

### OVERVIEW

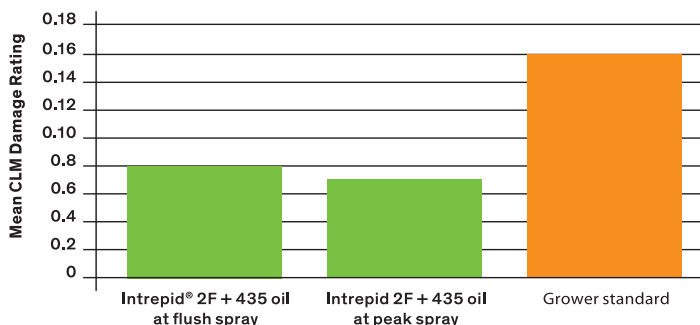
Intrepid® 2F insecticide provides industry-leading control of citrus leafminer (CLM), as well as most other lepidopteran insects. It preserves most beneficial insects and does not decrease bee populations when sprayed during bloom. As the only Group 18 insecticide available to Florida orange producers, Intrepid 2F is essential for resistance management.

Pre-harvest interval (PHI): 1 day

Re-entry interval (REI): 4 hours

Rainfastness: As soon as dry, Intrepid 2F will resist wash-off better than most insecticides. However, efficacy and residual will be reduced with exposure to rainfall or overhead irrigation.

### CONTROL OF CITRUS LEAFMINER — APRIL IMMOKALEE, FLA.



An application of Intrepid® 2F insecticide early in the sea son knocks down citrus leafminer and keeps populations down with residual control.

### APPLICATION METHODS

- Ground application: Apply a minimum of 10 gallons per acre (GPA) by conventional ground equipment to young trees. Apply a minimum of 20 GPA to densely foliated or difficult-to-cover groves.
- Aerial: Apply a minimum of 10 GPA.
- Low-volume: Apply with airblast equipment at 5 GPA.

### SPRAY ADJUVANT

Add agricultural adjuvants to Intrepid 2F to improve initial spray deposits, redistribution and weatherability. Select adjuvants as recommended and registered for the specific use pattern and follow the label.

### TANK-MIX COMPATIBILITY

Intrepid 2F is compatible with most commonly used agricultural fungicides, insecticides, growth regulators, foliar fertilizers and spray adjuvants.

### RESIDUAL

Residual control from Intrepid 2F insecticide can vary based on use rate, crop, insect pressure and stage of the crop at the time of application. Recommended use rates are designed to provide extended residual control for seven to 14 days on treated foliage in most groves. Repeat applications may be needed to protect new growth during continuous moth flight, in heavy infestations or when crops are growing rapidly.

### IMPORTANT

This fact sheet is only a basic introduction to the guidelines for incorporating Intrepid 2F into an effective plan for controlling CLM and other lepidopteran pests of Florida citrus. For complete information on Intrepid 2F, visit [www.Intrepid2F.com](http://www.Intrepid2F.com). Always read and follow label directions.

### RATES AND TIMING

- In a resistance management program, Intrepid 2F fits well either early flush or in a tank mix with a pyrethroid or Lorsban Advanced insecticide.
- Young trees, early season: 4 to 8 fl. oz./A. Apply at first sign of feeding damage or when infestations reach threshold levels as defined by the University of Florida or a qualified consultant.
- Mature grove, mid-to late season: 8 to 16 fl. oz./A. In heavy infestations, under continuous moth flights or when egg masses and larvae are found in all stages of development, a seven-to 14-day retreatment interval is recommended.

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