

Supplemental Labeling



Dow AgroSciences LLC

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Intrepid[®] 2F

EPA Reg. No. 62719-442

Control of European Grapevine Moth on Various Crops (For Use and Distribution Only in the State of California)

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Intrepid[®] 2F insecticide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Intrepid 2F according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Intrepid 2F.

Directions for Use

Refer to the product label for Intrepid 2F for General Use Precautions and Mixing.

Apply Intrepid 2F at 4 to 12 fl oz (0.06 to 0.19 lb ai) per acre to the following crops for control of European grapevine moth.

Bushberries (Subgroup 13-07B), Aronia Berry, Buffalo Currant, Chilean Guava, European Barberry, Highbush Cranberry, Honeysuckle, Jostaberry, Juneberry, Lingonberry, Native Currant, Salal, Sea Buckthorn, and Cultivars and/or Hybrids of Each

Spring (overwintering) generation: Make one or two applications at bloom to petal fall to small larvae when threshold levels occur. **Summer generation:** Begin applications at peak moth flight (200 to 300 DD base 43°F) following biofix. An additional application (third) no sooner than 7 days following the second application may be required under high pressure or sustained moth flight. Refer to the Bushberries section of the product label for application methods, the amount of Intrepid 2F to apply, maximum number of applications per calendar year, minimum reapplication interval, and preharvest interval.

Citrus Fruits (Crop Group 10)

Apply at the first observation of the pests on the flushing leaves. Reapply no sooner than 14-day intervals. Refer to the Citrus Fruits section of the product label for application method, resistance management, the amount of Intrepid 2F to apply, maximum number of applications per season, and preharvest interval.

Grape

Spring generation: Apply at first sign of larval infestation or to small larvae when threshold levels occur.

Summer generation: For each generation, apply at first egg hatch. Reapply at 10- to 14-day intervals under high pressure or sustained moth flight. Refer to the Grape section of the product label for application methods, the amount of Intrepid 2F to apply, maximum number of applications per season, and preharvest interval.

Hazelnuts

For control of surface of foliar feeding larvae, apply when larvae are feeding. Most effective crop protection results from application made at the initiation of egg hatch. Refer to the Tree Nuts section of the product label for application methods, the amount of Intrepid 2F to apply, maximum number of applications per season, and preharvest interval.

Ornamentals

Begin applications when larvae are observed or at the first sign of feeding damage. Repeat applications on a 10- to 14-day interval or as necessary based upon pest reinfestation. Uniform coverage of the foliage is essential to provide maximum protection from defoliation and reduction of egg mass deposition. Refer to the Ornamentals section of the product label for types of ornamentals, application methods, the amount of Intrepid 2F to apply, maximum number of applications per year, and application timing.

Pome Fruits (Crop Group 11)

For control of surface or foliar feeding larvae, apply when larvae are feeding. Most effective crop protection results from application made at the initiation of egg hatch. For heavy infestations, continuous moth flights, or extended egg hatch, use maximum specified rates. Maintain coverage with 10- to 18-day re-treatment intervals. Refer to the Pome Fruits section of the product label for application methods, the amount of Intrepid 2F to apply, maximum number of applications per season, and preharvest interval.

Pomegranate

Apply when larvae are feeding. Most effective crop protection results from application made at the initiation of egg hatch. The higher rates in the rate range and additional applications at 10- to 18-day intervals may be required for heavy infestations, sustained moth flight, situations in which it is difficult to achieve thorough coverage, and for quicker knockdown of larvae. Refer to the Pomegranate section of the product label for application methods, the amount of Intrepid 2F to apply, maximum number of applications per season, and preharvest interval.

Stone Fruits (Crop Group 12)

For control of surface or foliar feeding leafroller larvae, apply when larvae are feeding. Most effective crop protection results from application made at the initiation of egg hatch. For heavy infestations, continuous moth flights, or extended egg hatch, use maximum specified rates. Maintain coverage with 10- to 18-day re-treatment intervals. Refer to the Stone Fruits section of the product label for application methods, the amount of Intrepid 2F to apply, maximum number of applications per season, and preharvest interval.

Tree Fruits

Apply at egg hatch or when first signs of feeding occur. Use a higher rate for heavier infestations and under conditions in which thorough coverage is more difficult. Under heavy infestations, continuous moth flights and/or egg masses and larvae in all stages of development, reapply at a 6- to 10-day re-treatment interval to protect new growth until moth flights and/or hits subside. Refer to the Tree Fruits section of the product label for application methods, the amount of Intrepid 2F to apply, maximum number of applications per season, minimum re-treatment interval, and preharvest interval.

Note: Drift and runoff from applications of this product may be hazardous to sensitive aquatic invertebrates in water bodies adjacent to the treatment area. Refer to the Environmental Hazards section of the product label attached to the product container for required protective measures.

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