

# Product Bulletin



Dow AgroSciences LLC

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## GF-120<sup>®</sup> NF Naturalyte<sup>®</sup> Fruit Fly Bait

EPA Reg. No. 62719-498

**Special 2(ee) Recommendation<sup>†</sup>**  
(For Distribution and Use Only in the State of California)

### Suppression of Drosophilid Fruit Flies Infesting Caneberries in California

#### ATTENTION

**†This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by EPA.**

- It is a violation of federal law to use this product in a manner inconsistent with its labeling.
- Read the label affixed to the container for GF-120<sup>®</sup> NF Naturalyte<sup>®</sup> Fruit Fly Bait insecticidal bait before applying. Carefully follow all precautionary statements and applicable use directions except as specified below.
- Use of GF-120 NF according to this Section 2(ee) recommendation is subject to all use precautions and limitations imposed by the label affixed to the container for GF-120 NF.

#### Directions for Use

Refer to product label for GF-120 NF for General Information, Mixing and Application directions.

GF-120 NF can be used as part of an integrated program to manage drosophilid fruit flies infesting caneberries. This use is limited to directed ground applications.

The most effective dilution for this application is a 1:1.5 (GF-120 NF:water) dilution. For example, to make 10 gallons of spray solution, use 6 gallons of water plus 4 gallons of GF-120 NF. First add water (one-half of the volume to be mixed) to the spray tank or premixing tank and start the agitation system. Then add the GF-120 NF, followed by the rest of the water.

Use 10 to 20 fl oz of GF-120 NF per acre (broadcast basis). Adult drosophilid flies can detect the bait from several yards away. It is not necessary to spray the fruit. See the Application section on the label affixed to the container of GF-120 NF for information on droplet size and placement, and for a table with the amount of final spray solution for different rates and dilution ratios.

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