

Product Bulletin

Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Sequoia[®] CA

EPA Reg. No. 62719-728

Special 2(ee) Recommendation[†]
(For Distribution and Use in the State of California)

For Control of Gill's Mealybug in Pistachio

Refer to product label for Sequoia CA for general use precautions, mixing directions, application directions, and restrictions.

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 Sequoia CA insecticide before applying. Carefully follow all precautionary statements and applicable use directions except as specified below.
- Use of Sequoia CA according to this Section 2(ee) recommendation is subject to all use precautions and limitations imposed by the label affixed to the container for Sequoia CA.

Directions for Use

Apply 5.75 fl oz of Sequoia CA per acre per application (0.09 lb ai/acre sulfoxaflor) to pistachio for control of Gill's mealybug. Time applications for Gill's mealybug to the crawler stage. To optimize efficacy, apply Sequoia CA with a wetter/spreader type spray adjuvant and use a minimum application volume of 100 gallons per acre.

Consult your company representative, extension service specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area.

Restrictions:

- **Preharvest Interval:** Do not apply within 7 day of harvest.
- **Minimum Treatment Interval:** Do not make applications less than 7 days apart.
- Do not make more than four applications per crop.
- Do not make more than two consecutive applications per crop.
- Do not apply more than a total of 17 fl oz of Sequoia CA (0.266 lb ai of sulfoxaflor) per acre per year.
- Do not apply this product until after petal fall.
- If blooming vegetation is present 12 feet out from the downwind edge of the field, a downwind 12-foot on-field buffer must be observed.

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