

TECHNICAL INFORMATION BULLETIN

SPINOSAD GROUP 5 INSECTICIDE



EPA Reg. No. 91234-278

FIFRA Section 2(ee) Recommendation

This recommendation is made as permitted by Section 2(ee) of FIFRA and has not been submitted to or approved by the U.S. Environmental Protection Agency.

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OVERHEAD SPRINKLER CHEMIGATION USE ON CERTAIN CROPS

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product inconsistent with its labeling.
- This product bulletin must be in the possession of the user at the time of pesticide application.
- Read the "Limitation of Warranty and Liability" in the label booklet for **Estero SC** before using.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

Sprinkler Irrigation: In addition to cranberry, **Estero SC** may be applied through overhead sprinkler irrigation systems to the following crops and crop groups listed on the label affixed to the container for **Estero SC**: asparagus, Brassica (cole) leafy vegetables (crop group 5), bulb vegetables (crop group 3), bushberries (subgroup 13B), caneberries (Subgroup 13A), cucurbit vegetable (crop group 9), fruiting vegetables (crop group 8), grape, herbs (subgroup 19A), leafy vegetables (except Brassica) (crop group 4), legume vegetables (succulent and dried beans and peas) (cropgroup 6), root and tuber vegetables (crop group 1), strawberry and watercress.

Follow the directions for use and directions for Chemigation Application on the label affixed to the container for **Estero SC**. Application by overhead sprinkler chemigation to a crop listed above must be made at the specified broadcast rates on the product label. Follow all other specific requirements and restrictions for each crop as indicated on the label affixed to the container for **Estero SC**.

For continuously moving systems, the mixture containing **Estero SC** must be injected continuously and uniformly into the irrigation water line as the sprinkler is moving. If continuously moving irrigation equipment is used, apply in no more than 0.25 inch of water. For sprinkler systems that do not move during operation, apply in no more than 0.25 inch of irrigation immediately before the end of the irrigation cycle.

The level of pest control achieved when **Estero SC** is applied through overhead sprinkler irrigation systems may be lower than the level that can be achieved when **Estero SC** is applied with properly calibrated and well maintained ground sprayer equipment.



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