

FOLIAR APPLICATION - ALL CROPS

General Information

GENERAL INFORMATION

Phoconis non-phytotoxic when used as directed and is compatible with most miticides and insecticides.

Phoconwill be influenced by various soil and environmental factors and should be applied under conditions of optimum plant growth. Optimum conditions are defined as adequate humidity, moderate temperatures and adequate soil moisture.

Optimum conditions for most crops generally occur during morning and late evening hours.

CAUTION: If any other chemicals are to be used in the spray mixture, be sure to check compatibility. Phoconis not compatible with inorganic salts of heavy metals. Do not mix Phoconwith conventional calcium based fertilizers.

CAUTION: Foliar application of Phoconclose to harvest may leave a brown residue on the harvestable portion of the crop. Rainfall, sprinkler irrigation or high humidity should alleviate this condition.

DIRECTIONS FOR USE

Phoconmay be applied to most vegetable and cucurbit crops, field and row crops, deciduous fruit and nut trees, grapes, berries, olives, avocados and citrus. Phocon may be applied to the soil or used as a dilute foliar spray and may be applied through center pivot and other irrigation systems.

Mixing with irrigation water for field storage is generally not recommended.

Products blended with irrigation water should be used immediately and not stored for prolonged periods.

Phoconis designed for foliar use to enhance plant growth including earlier bloom and fruit formation and hasten crop maturity.

Limitations, Restrictions, and Exceptions

FOLIAR APPLICATION

Phoconmay be applied by air or ground as a dilute spray. Use the appropriate volume of water for the application method and the crop. Apply in a water volume for thorough coverage of plant foliage, 10 gallons per acre minimum. Repeat

applications may be beneficial.

ALL CROPS: Repeat applications as needed with at least 10 days between applications.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)