

Product Bulletin



GoalTender[®]

EPA Reg. No. 92894-3-71368

2(ee) Recommendation[†]

Spray Volume for Use on Tree Fruit, Nut and Vine Crops (Dormant Application)

ATTENTION

[†]This recommendation is made as permitted under FIFRA Section 2(ee) and has not been reviewed or approved by EPA.

- This recommendation must be in the possession of the user at the time of application.
- Read the label affixed to the container for GoalTender[®] herbicide before applying. Carefully follow all precautionary statements and applicable use directions except as specified below.
- Use of GoalTender is subject to all use precautions and limitations imposed by the label affixed to the product container.

Directions for Use

Spray Volumes when Tank Mixing with Glyphosate and other contact herbicides

Application Methods and Recommended Cultural Practices - Postemergence Weed Control: Apply the specified rate in a broadcast spray volume of 20 or more gallons of water per acre (a minimum 10 gallons if applying GoalTender in tank mix with glyphosate or other contact herbicides which specify 10 gallons). Because GoalTender also has contact activity, complete and uniform coverage of weed foliage is essential for optimum postemergence control. Increase the spray volume to ensure complete and uniform coverage as weed height and density increases or in the presence of heavy weed or crop residue. Postemergence applications of GoalTender are most effective when made to weeds at the seedling stage. Applications made later than the 4-inch or 4 leaf stage may result in partial control or suppression. Postemergence applications should be made to seedling grasses not exceeding the 2-leaf stage. The addition of 0.25% v/v (2 pints per 100 gallons of spray) of a registered nonionic surfactant will enhance herbicidal effectiveness in controlling emerged weeds.

GoalTender is a registered trademark of Nutrichem Co, LTD and used under exclusive license by Nufarm Americas, Inc.

Produced for:
Nufarm Inc.
11901 S. Austin
Avenue
Alsip, IL 60803