

# Supplemental Labeling



Dow AgroSciences LLC

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## GoalTender™

EPA Reg. No. 62719-447

24(c) Special Local Need Registration SLN AZ-080012

**For Application to Dry Bulb Onions at the First True Leaf Growth Stage  
(For Distribution and Use Only in the State of Arizona)**

### ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This label must be in the possession of the user at the time of pesticide application.
- Read this SLN labeling and the label affixed to the container for GoalTender™ herbicide before applying. All applicable use directions, precautions and restrictions on this SLN labeling and the label affixed to the product container must be followed.

### Directions for Use

GoalTender™ herbicide may be applied as a broadcast or directed spray for the postemergence suppression or control of susceptible broadleaf weed species in dry bulb onions. Apply when the crop has at least one true leaf fully emerged. Best weed control results when GoalTender is applied to young (1-4 leaf), actively growing weeds. Do not apply to onions grown for seed, except as specified on other labels.

These use directions for first true leaf growth stage supersede restrictions for second true leaf application on the Section 3 package label. For applications to onions at later growth stages, refer to the GoalTender Section 3 label.

**Crop tolerance:** Dry bulb onions are tolerant to postemergence applications of GoalTender. However, especially at the first true leaf stage, GoalTender may cause spotting, twisting or stunting. Injury is more likely in crops which are grown under mild, cool or cloudy conditions. When injury occurs, it usually is limited to the treated leaves, with new leaves emerging undamaged. Delay in crop development and/or maturity, and yield reduction may result under these conditions.

Do not use GoalTender on plants that are weakened or are under stress due to temperature, disease, fertilizer, soil, salts, nematodes, insects, pesticides, drought, excessive moisture, flooding, or soil crusting.

**Application rate and timing:** Apply when at least one true leaf has fully emerged. The cotyledon ("flag leaf") is not the first true leaf. Additional applications may be made during later stages of crop development. The total amount of GoalTender applied must not exceed 16 fl oz per acre per crop. Goal 2XL also may be used for later applications. The total amount of oxyfluorfen applied must not exceed 0.5 lb active ingredient per acre per crop.

**Ground application:** Apply GoalTender as a broadcast, postemergence spray at the rate of 4 to 6 fl oz of product per acre (0.125 to 0.188 lb active ingredient). Apply with ground equipment in a spray volume of at least 20 gallons of water per acre. Higher spray volumes are recommended for best results. Increase the spray volume to ensure complete and uniform coverage as weed height and density increases. Use a low-pressure sprayer operated at the manufacturer's recommended pressure.

**Chemigation:** Apply 4 fl oz of product per acre, using a solid set or portable lateral sprinkler irrigation system. Follow all directions given in the chemigation and onion sections of the GoalTender label.

### **Use Restrictions**

In addition to the general use restrictions on the GoalTender section 3 label:

- Use only on dry bulb onions
- Do not apply more than 4 fl oz/acre of product by chemigation at the first true leaf stage.
- Do not apply more than 16 ounces per acre of GoalTender (0.5 lb active) per crop. If Goal 2XL is used for later applications, the total amount of oxyfluorfen applied must not exceed 0.5 lb active ingredient per acre per crop.
- Do not apply GoalTender with adjuvants, oils, surfactants, liquid fertilizers or pesticides.
- Do not apply within 45 days of harvest.
- Do not apply when weather conditions favor drift. Avoid drift to all non-target areas. GoalTender is phytotoxic to susceptible plant foliage.
- Avoid application if heavy rainfall is predicted to occur within 24 hours after planned application.

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