



GoalTender®

Stay undefeated with GoalTender

GoalTender® herbicide is a water-based formulation that holds well to soil and performs at lower rates with less environmental load. It delivers burndown of existing broadleaf weeds and provides long-lasting pre- and post-emergence activity on dozens of broadleaf weeds and grasses, making it ideal for residual herbicide programs in tree nut, tree fruit, vine and vegetable crops. GoalTender is an excellent choice for VOC requirements compared to higher VOC formulations.

COMPETITIVE ADVANTAGES

- Wide range of labeled crop and application timings that are tried and tested
- Gold standard in tree nut, fruit and vine, providing residual herbicide programs with proven staying power, up to 8 months
- As pre-emergence, GoalTender forms a chemical barrier on the soil surface and affects weeds through direct contact at emergence
- Holds well to soil with low volatility
- Excellent tank mix partner
- Water-based formulation allows for more springtime applications with less off-target potential, greater crop safety and application flexibility
- Offers residual control in tree nuts, cotton, grapes, tree fruit, and many vegetables to keep weeds clear for months
- Best pre-emerge control is achieved when irrigation or rainfall (at least .25 inches) occurs within 3–4 weeks after application

AT-A-GLANCE INFO

EPA REG. NO.	92894-3-71368
ACTIVE INGR.	oxyfluorfen (41%) 4 lbs/gal
FORMULATION	liquid
CHEM. FAMILY	diphenyl ethers
GROUP NO.	14
MODE OF ACT.	PPO inhibitor
REI	24 hours, 48 hours (onions, garlic, and horseradish)
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	1 gallon (4 per case)

GoalTender®

KEY CROPS^{1,2}

Many crops including almond, apple, broccoli, cabbage, cauliflower, cherry, cotton, grape, citrus, olive, onion (direct seeded, transplanted, grown for seed), pear, pecan, pistachio, and walnut

¹non-dormant applications: almond, pistachio and walnut (CA and AZ only); grapes (CA only).

²Approved for use under 24(c) Special Local Needs (SLN) labels include post-emergence applications in broccoli, cauliflower, cabbage, and dry bulb onion (1-leaf stage), with state-specific registrations.

(See product label for complete list)

KEY WEEDS CONTROLLED

(See product label for complete list)

Barnyardgrass
Crabgrass, large
Cutleaf evening primrose*
Foxtail, giant
Goosegrass
Groundsel, common
Henbit
Kochia
Lambsquarters
Mallow, little
Morningglory species, annual
Nightshade, American black and black
Oats, wild
Pigweed, common and redroot
Pennsylvania smartweed
Prickly sida
Shepherd's-purse
Sowthistle
Spurge, prostrate and spotted
Velvetleaf

*Highest rate and/or multiple applications may be required for acceptable control

USE SUMMARY

RATE (PT/A)	RECOMMENDATION
Dormant Tree Fruit, Nut and Vine Crops	
2.5-3 (pre-emerge broadcast)	Apply a min. of 20 gal of water/A. Use higher spray volumes in high densities of emerged weeds or heavy trash. Sprays should be directed to the soil and the base of dormant trees or vines.
2.5-4 (pre-emerge banded)	
1-3 (post-emerge broadcast)	Apply in a spray volume of 40 or more gal/A. For best control, apply when weeds are at seedling stage. Lower rate (1 pt/A) is specified for control up to 4-leaf stage. Higher rates (up to 3 pt/A) may be used for weeds up to 6-leaf stage. Applications beyond the 6-leaf stage may result in partial control.
1-4 (post-emerge banded)	

Maximum total application rate per year is 1.5 lbs ai/A.

Precautions: Apply to only healthy growing trees or vines. Avoid direct plant contact. Direct spray toward the base of tree or vines unless specific use recommendations allow over-the-top application.

Restrictions: Unless otherwise specified, do not apply between bud swell and completion of final harvest or when fruit/nuts are present. Additional restrictions apply, see label for complete information.

NON-Dormant Grapes (California Only)

1 (pre-emerge)	Apply as a directed spray in min. spray volume of 20 gal/A or through low-vol sprinkler or drip irrigation. Add 1 qt 80% active nonionic surfactant/100 gal spray for post-emerge direct spray.
0.5-1 (post-emerge)	

Precautions: GoalTender may result in injury to non-dormant grapes including necrosis, reddening, cupping or crinkling of leaves. The plant will continue to grow normally. Grapes may exhibit some small blemishes (spots or flicks) on the fruit. GoalTender is phytotoxic to plant foliage. Avoid drift to all other crops and non-target areas.

Restrictions: The total amount applied during one year cannot exceed 3 pt/A.

Do not apply within 14 days of harvest. Additional restrictions apply, see label for complete information.

Non-Dormant Pistachio, Walnut and Almond (California and Arizona Only)

2.5-3 (pre-emerge)	For residual weed control of listed weeds.
0.5-1 (post-emerge suppression)	Apply to weeds < 4" in height. Repeat applications may be required.
1-3 (post-emerge cleanup)	For cleanup or pre-harvest applications, apply to weeds < 4" in height. Applications beyond the 4" stage may result in partial control.

Do not apply more than 3 pt/A during the non-dormant season.

Maximum total application rate per year is 1.5 lbs ai/A.

Precautions: Direct spray toward the base of trees. Avoid direct contact with foliage or nuts. Apply only to healthy growing trees.

Restrictions: Consult label for non-dormant treatment timings by crop. Do not apply within 7 days of pistachio harvest, within 30 days of almond harvest or within 7 days of walnut harvest.

Post-Emerge Broccoli, Cabbage, Cauliflower (For use in AZ, CA*, MI, NY, PA**, DE**)

0.25-0.375 (post-emergence broadcast)	Apply as a broadcast postemergence application for control of susceptible broadleaf weeds in direct-seeded or transplanted broccoli, cabbage and cauliflower.
0.25-0.50 (post-emergence directed)	Directed applications are those where spray mixtures are applied in such a way as to minimize contact to crop leaves, directing the spray toward the soil at the base of the crop. For direct-seeded crops, apply when the crop reaches a minimum of four true leaves. For transplanted crops, apply after a minimum of two weeks after planting.

* Broccoli and Cauliflower only in CA

** See 24c supplemental labels

Application for Dry Bulb Onion at the First True Leaf Growth Stage (for use in CA, AZ, NM, MI and TX)

0.25-0.375 (post-emergence broadcast)	Apply when the crop has at least one true leaf fully emerged. Weed control is best observed when this product is applied to young weeds. The cotyledon ("flag leaf") is not the first true leaf.
0.25 (chemigation)	



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