

WILLOWOOD OXYFLO 2EC

Same active as GOAL®



OVERVIEW

Oxyflo 2EC is a selective herbicide used for pre-and-post emergence control of broadleaf weeds. With excellent residual activity, Oxyflo 2EC provides long-lasting control that varies based on soil conditions and rate selection.

KEY CROPS

Citrus • Grapes • Grass Seed • Cotton •
Tree Fruit & Nuts • Soybeans • Vegetables

PACKAGING

- 265 gal tote (x1)
- 2.5 gal jug (x2)

PRODUCT SPECIFICATIONS

ACTIVE INGREDIENT

Oxyfluorfen (2.0 lbs Active Ingredient per Gallon)

RATES

1.0 pt/A - 2.0 pt/A
(See label for rates by crop)

WEED SPECTRUM

Foxtail • Marestail • Ragweed

APPLICATION TIMING

Pre emergence • Post emergence

Technical Use Guidelines

Mode of Action	<ul style="list-style-type: none"> • PPO INHIBITORS
Crop Rotation REFER TO LABEL FOR DETAILS	<ul style="list-style-type: none"> • Corn, Wheat, Grain • Sorghum, Rice: 10 months
Adjuvant Recommendation	<ul style="list-style-type: none"> • NIS
Rainfastness	<ul style="list-style-type: none"> • 1 hours
Water Volume (GPA) REFER TO LABEL FOR DETAILS	<ul style="list-style-type: none"> • Ground (Preemergence): 15 GPA or more per acre • Ground (Post emergence): 20 GPA or more per acre • If tank mixing with glyphosate, a minimum of 10 GPA is required
Application Tips	<ul style="list-style-type: none"> • Use the lower rate range on coarse texture soils with less than 1% organic matter and lighter weed infestations. • Use higher rates in the rate range on medium to fine texture soils, soils containing greater than 1% organic matter, heavy weed infestations, or for extended residual pre emergence weed control.

ALWAYS READ AND FOLLOW LABEL DIRECTIONS. It is a violation of federal and state/provincial law to use any pesticide product other than in accordance with its label. The distribution, sale and use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. We do not guarantee the accuracy of any information provided on this page or which is provided by us in any form. It is your responsibility to confirm prior to purchase and use that a product is labeled for your specific purposes, including, but not limited to, your target crop or pest and its compatibility with other products in a tank mix. This information should not be used as a replacement for consulting the applicable product label. Consult the label for the most complete and up-to-date information about any referenced product. Readers must have a valid applicator license to use restricted use pesticides. Please consult your state department of agriculture for complete rules and regulations on the use of restricted use pesticides, as some products require specific record-keeping requirements.



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MIXING PROCEDURE

Mix Willowood Oxyflo 2EC as follows:

- Shake well before use. Fill the spray tank at least one-third full of clean water. With the pump and agitator running, add the recommended amount of herbicides to the spray tank. The order of addition to the spray tank should be (1) wettable powders, (2) flowables, and (3) soluble liquids. Complete filling of the spray tank with water.
- Use of Surfactants: for all applications of Willowood OxyFlo 2EC where post emergence weed control is desired (except garlic and onions), add a minimum of 2 pints of 80% active nonionic surfactant (cleared for application to growing crops) per each 100 gallons of spray. The addition of 4 pints of nonionic surfactant is recommended to enhance post emergence activity when hard water (greater than 600 ppm) is used. Maintain agitation until spraying is completed.
- Tank mixing precautions:
 - follow applicable use directions, precautions, and limitations on the respective product labels. In interpreting the labels of tank mixed products, the most restrictive label limitations must apply.
 - Do not exceed recommended application rates. Do not tank mix this product with another pesticide that contains the same active ingredient as this product unless the label of either tank mix partner specifies the maximum dosages that may be used.

CROP STAGING

- **Citrus (Nonbearing)**
 - Pre Emergence: applied for residual pre emergence weed control.
 - Post Emergence: the 6 pt/A rate will control weeds up to 4 inches tall. Weeds greater than 4-leaf or 4 inches tall may be partially controlled.
- **Cotton:** apply on actively growing weed seedlings with no more than 4 true leaves (not counting cotyledon leaves).
- **Grass Seed (Oregon & Washington Only):** use this product for late pre emergence through early post emergence control/suppression of annual broadleaf weeds, annual grasses, and the seedling stage of perennial grasses. A minimum of 12 months of good growing conditions is required from the time of planting new stands of perennial grasses or until the perennial grasses are sufficiently well established (a minimum of 6 tillers or more) to be treated with this product.
- **Grass Seed (Oregon Only):** use this product for early post emergence suppression/control of various annual broadleaf weed seedlings in new plantings of fall seeded perennial ryegrass and tall fescue that has at least 1 to 2 tillers.
- **Soybeans (Conventional Tillage System)**
 - Pre Emergence: may be applied as a pre emergence application following a preplant incorporated grass herbicide treatment.
 - Post Emergence Directed Spray: optimum control is achieved when weeds do not exceed 4 true leaves and are actively growing (do not count cotyledon leaves)
- **Tree Fruit/Nut/Vine Crops:**
 - Pre Emergence (broadcast application): use higher spray volumes to ensure thorough coverage in high densities of emerged weeds or heavy trash.
 - Post Emergence (broadcast application): apply when weeds are at seedling stage of growth
 - Post Emergence (banded application): the lower rate in the rate range (2 pt/A) is recommended for the control of susceptible seedling weeds in the early post emergence stage up to the 4-leaf stage. Higher rates (up to 6 pt/A) may be used for weeds up to the 6-leaf stage. Applications beyond the 6-leaf stage may result in partial control.

FIELD NOTES
