

## SUPPLEMENTAL PRODUCT LABELLING

OXYSTAR 2E  
EPA Reg. No. 42750-136  
AD110609

### KEEP OUT OF REACH OF CHILDREN

WARNING – AVISO

#### DIRECTIONS FOR USE

- It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the user's possession during application.
- Read the label affixed to the container for OXYSTAR 2E before applying. Carefully follow all applicable use directions and precautionary statements.
- Use of OXYSTAR 2E according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for OXYSTAR 2E.
- When used for non-dormant application in almonds, directions on this section 3 supplemental label supersede the non-dormant use restrictions on the existing section 3 package label

FOR NON-DORMANT APPLICATION IN ALMONDS WITH A 30 TO 15 DAY PHI

(For Distribution and Use Only Within the States of California)

#### DOSAGE:

OXYSTAR 2E herbicide broadcast may be applied at a rate of no more than 5 pts/acre (1.25 lbs a.i.) before February 15, and/or no more than 0.5 pt/acre (0.125 lb a.i.) up to 30 days before harvest and/or no more than 0.5 pt/acre (0.125 lb a.i.) between 30 and 15 days before harvest. Do not apply more than 6 pints of OXYSTAR 2E or 1.5 lb oxyfluorfen a.i. per broadcast acre during the non-dormant season.

#### Tank Mixing:

For broader spectrum grass and broadleaf weed control in tree row middles, OXYSTAR 2E may be tank mixed with registered postemergence herbicides such as paraquat (Gramoxone) or glyphosate (Gly Star<sup>®</sup>, Roundup<sup>®</sup>). Refer to Mixing Directions section for 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.

#### Chemigation:

Follow chemigation instructions in General Information section of main label.

**Flood (Basin) Irrigation:** For flood (basin) irrigations systems, meter continuously into the water during the entire irrigation period. Best weed control results are obtained when a uniform distribution and flow of irrigation water is maintained over level land. Irrigation water treated with OXYSTAR 2E must be contained on the treated area until the water is absorbed by the soil.

#### Low Volume Sprinkler (Microsprinkler) and Drip (Trickle) Irrigation:

Apply only through low-volume sprinkler or drip systems designed to uniformly distribute irrigation water beneath the tree canopy. Applications should be made prior to weed emergence; otherwise postemergence activity may be inconsistent due to uneven coverage. Meter OXYSTAR 2E at a continuous rate during the middle 1/3 of the irrigation period and discontinue during the final 1/3 of the irrigation period to insure proper flushing of the irrigation system. Use of OXYSTAR 2E through low-volume

sprinklers or drip emitters helps to reduce the "ring effect" of weed escapes in areas around sprinklers or emitters where previously applied broadcast or directed treatments began to break down.

**PRECAUTIONS:**

- Direct spray toward the base of trees. Avoid direct contact with foliage or nuts.
- OXYSTAR 2E should be applied only to healthy growing trees.

**CROP-SPECIFIC USE RESTRICTIONS:**

- When applied as a non-dormant treatment, OXYSTAR 2E can only be applied to almond plantings between April 1 and September 30.
- Do not apply OXYSTAR 2E within 15 days of harvest of almonds.
- Do not apply more than 6 pints of OXYSTAR 2E or 1.5 lb oxyfluorfen active ingredient per acre during the non-dormant season.

**Key Weeds Suppressed and/or Controlled**

cheeseweed (malva)	morningglory species, annual
fiddleneck, coast	mustard, black
filaree, broadleaf	nettle, burning
filaree, redstem	pigweed, redroot
filaree, whitestem	purslane, common
groundsel, common	redmaids
henbit	rocket, London
minerslettuce	sowthistle, annual

**Additional Weeds Controlled in Tank Mix with Glyphosate or Paraquat**

barnyardgrass	horseweed (marestail)
bluegrass, annual	rocket, London
chickweed, common	ryegrass, Italian

Use of OXYSTAR 2E according to this supplemental label is subject to the use precautions and limitations imposed by the label affixed to the container of OXYSTAR 2E.

Manufactured By:  
Albaugh Inc.  
Ankeny, Iowa 50021