

FIFRA Section 2(ee) Recommendation

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the EPA.

ORTHOSULFAMURON	GROUP	2	HERBICIDE
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EPA Reg. No. 71711-44

Crops: Tree Nuts (CG 14-12); Small Fruit Vine Climbing Subgroup Except Fuzzy Kiwifruit (13-07F); Nonbearing Stone Fruit (CG 12-12)

Use/Pest: Postemergence Use on Yellow Nutsedge (*Cyperus esculentus*)

State(s): California

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This labeling and the EPA approved container label must be in the possession of the user at the time of application. Read the label affixed to the container for Craze™ Herbicide before applying. Use of Craze Herbicide according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for Craze Herbicide.

For Postemergence Control or Suppression of Yellow Nutsedge in Tree Nuts (CG 14-12); Small Fruit Vine Climbing Subgroup Except Fuzzy Kiwifruit (13-07F); and Nonbearing Stone Fruit (CG 12-12)

- Craze Herbicide provides postemergence control or suppression of yellow nutsedge (*Cyperus esculentus*). The active ingredient in Craze Herbicide, orthosulfamuron, works by stopping the growth of the weed and preventing the development of rhizomes below ground.
- For best results, apply a foliar application when sedge is 2 to 4 inches tall, and the spray can contact both the sedge and soil. It is recommended that the weed is not water-stressed, and the soil surface is moist.
- To provide complete postemergence control, use Craze Herbicide at 8.6 oz/Acre (0.268 lb ai/A) in combination with glyphosate or glufosinate at recommended label use rates.
- Craze Herbicide alone will not provide complete burndown of mature sedge plants.
- Recommended Spray Volume: 20 to 50 gallons of water per acre.
- To improve spray coverage, use COC, MSO, or an effective adjuvant.
- Follow-up applications of other effective herbicides may be necessary to provide season-long control.

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