

UPI Supplemental Label

Satellite® HydroCap herbicide

(EPA Reg. No. 70506-230)

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Follow all applicable directions, restrictions and precautions on the federally-registered label.

This label and the entire **Satellite HydroCap herbicide** label, EPA Reg. No. 70506-230, must be in the possession of the user at the time of pesticide application.

This Supplemental Label expires March 1, 2020 and must not be used or distributed after this date.

CAUTION

KEEP OUT OF REACH OF CHILDREN

FOR USE ON BEARING AND NONBEARING FRUIT AND NUT TREES

Satellite HydroCap herbicide may be applied in the following individual crops within the fruit tree and tree nut crop groupings:

Crops in Citrus Fruit Crop Group

Australian desert lime, Australian finger lime, Australian round lime, Brown River finger lime, Calamondin, Citron, Citrus hyrbrids, Grapefruit, Japanese summer grapefruit, Kumquat, Lemon, Lime, Mediterranean mandarin, Mount White lime, New Guinea wild lime, Orange (sour, sweet), Pummelo, Russell River lime, Satsuma mandarin, Sweet lime, Tachibana orange, Tahiti lime, Tangelo, Tangerine (mandarin), Tangor, Trifoliate orange, Uniq fruit

Crops in Tree Nut Crop Group

African nut-tree, Almond, Beechnut, Brazil nut, Brazilian pine, Bunya, Bur oak, Butternut, Cajou nut, Candlenut, Cashew, Chestnut, Chinquapin, Coconut, Coquito nut, Dika nut, Ginkgo, Guiana chestnut, Hazelnut (filbert), Heartnut, Hickory nut, Japanese horse-chestnut, Macadamia nut, Mongongo nut, Monkey-pot, Monkey puzzle nut, Okari nut, Pachira nut, Peach palm nut, Pecan, Pegui, Pill nut, Pine nut, Pistachio, Sapucaia nut, Tropical almond, Walnut (black), Walnut (English), Yellowhorn

Crops in Pome Fruit Crop Group

Apple, Azarole, Crabapple, Loquat, Mayhaw, Medlar, Pear, Pear (Asian), Quince (including Chinese and Japanese), Tejocote

Crops in Stone Fruits Crop Group

Apricot (including Japanese), Capulin, Cherry (black, Nanking, sweet, tart), Jujube (Chinese), Nectarine, Peach, Plum (including American, beach, Canada, cherry, Chickasaw, Damson, Japanese, Klamath, prune), Plumcot, Sloe

Other Fruit Trees

Olive, Pomegranate; Date Palm*, Fig* (non-bearing only)

Application Methods: Apply by ground, chemigation, flood, flooded basin, and gravity flow irrigation systems.

Use Methods, Timings and Use Rates

Apply **Satellite HydroCap herbicide** either in a single application or sequentially with an interval of 30 days or more. Apply between **2.0 to 6.3 quarts per acre** in citrus, nut trees, and non-bearing date palm or fig trees and between **2.0 to 4.2 quarts per acre** in olive, pome, stone fruit, and pomegranate trees depending on the grower's weed control program, level of weed infestation, and desired use strategy (see following chart). Do not apply more than a total of 4.2 quarts/A per year in olive, pome, pomegranate, and stone fruit trees, and do not apply more than a total of 6.3 quarts/A per year in citrus and nut trees, and non-bearing date palm or fig trees.

Ground Applications (Bearing)

Use Satellite HydroCap herbicide as a surface incorporated or (surface) preemergence application.

Apply as a broadcast or banded treatment using ground equipment before weed germination. Apply the spray directly to the ground beneath the trees and/or in areas between rows. **DO NOT** apply over the top of trees with leaves or buds or fruit. Contact by the spray mixture with leaves, shoots, or buds may cause injury.

Ground Applications (Nonbearing)

Apply **Satellite HydroCap herbicide** for preplant incorporated, preplant surface, surface incorporated or preemergence weed control in nonbearing fruit and nut tree crops. Use **Satellite HydroCap herbicide** before or after transplanting the nonbearing crops.

Preplant surface. Prior to transplanting, uniformly apply with ground equipment. Avoid root contact with treated soil when placing transplants into the hole or injury may occur.

Preplant Incorporated. Uniformly apply prior to transplanting but before weeds germinate. Incorporate **Satellite HydroCap herbicide** to a depth of 1 to 2 inches. Application and incorporation must be made prior to transplanting to avoid mechanical injury to the crop. Avoid root contact with treated soil when placing transplants into the hole or injury may occur.

Preemergence. Applications may be in a band or broadcast.

Chemigation Applications

Apply **Satellite HydroCap herbicide** through sprinkler irrigation and drip irrigation systems. Follow all directions, special instructions and precautions about chemigation in the **Spraying Instructions** section of this label. **DO NOT** apply **Satellite HydroCap herbicide**-treated irrigation water over top of trees with leaves or buds or fruit. Contact with leaves, shoots, or buds by spray mixture may cause injury.

^{*}Date Palm and Fig: Not for use in California

Flood, Flooded Basin, and Gravity Flow Irrigation Systems

Apply **Satellite HydroCap herbicide** in flood, flooded basin, and gravity flow irrigation systems. Follow all directions, special instructions and precautions about flood, flooded basin, and gravity flow irrigation systems in the **Spraying Instructions** section of the label.

Restrictions

- DO NOT apply more than 4.2 quarts of per acre per year in pome, stone and other fruit trees.
- **DO NOT** apply more than 6.3 quarts of per acre per year in citrus and nut trees, and non-bearing date palm and fig trees.
- DO NOT apply by air.
- **DO NOT** feed forage or graze livestock in treated groves or orchards.
- DO NOT apply within 1 day of harvest of citrus fruit.
- DO NOT apply within 60 days before harvest of olive, pome, pomegranate, stone fruit, and tree nuts.
- DO NOT apply to newly seeded nursery stock.

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