



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

FORAGE GRASSES (WARM-SEASON)

and other perennial warm-season grasses

Application Methods: Apply by air, ground, chemigation, or on dry bulk fertilizer.

Use Methods, Timings and Use Rates

Apply only to established (defined as planted in the fall or spring which has gone through a first cutting/mowing) **Bermudagrass and other perennial warm-season grasses**.

Apply **Satellite HydroCap herbicide** in fields of Bermudagrass (and other perennial warm-season grasses including Bahiagrass, buffalograss, switchgrass, and others) grown for forage or hay production and/or grown in pastures or rangeland for livestock grazing.

Apply prior to target weed germination in the dormant season (when grasses are not actively growing in fall; during winter dormancy period; or in early spring before greenup) or in-season between cuttings. **DO NOT** apply to Bermudagrass or other perennial warm-season grasses after greenup in the spring before the first cutting.

Uniformly apply at a broadcast rate of **1.1 to 4.2 quarts per acre** in a single application. As an option, apply in two split applications, with 1/2 the seasonal application rate applied in the dormant season, followed by the other 1/2 the seasonal application rate applied in-season between cuttings. Use the higher application rate where more dense infestations of targeted annual grasses and annual broadleaf weeds are anticipated, or when a longer duration of residual weed control is desired.

Apply **Satellite HydroCap herbicide** in a sequential use program or as a tank mix with other registered herbicides that control emerged weeds.

Satellite HydroCap herbicide may cause temporary injury to Bermudagrass and other perennial warm-season grass stands. Disease, extremely cold weather, drought, extensive frost heaving, low or high pH, or salinity may weaken stands and make the crop more susceptible to herbicidal injury.

Chemigation Applications

Apply **Satellite HydroCap herbicide** through sprinkler irrigation systems. Follow all directions, special instructions and precautions about chemigation in **Spraying Instructions** section of this label.

Tank Mixes

Apply **Satellite HydroCap herbicide** as a tank mix with other herbicides labeled for use in Bermudagrass and other perennial warm-season grass fields. UPI recommends testing tank mixes on a small portion of the target crop to determine if damage is likely to occur.

Physical incompatibility, reduced weed control, or crop injury may result from mixing Satellite HydroCap herbicide with other pesticides, additives, or fertilizers.

Applications of postemergence herbicides may cause crop injury, such as stunting or chlorosis of Bermudagrass and other perennial warm-season grasses. Consult with your local distributor or dealer regarding local tank mix options. Always perform a mixing test to check the compatibility of **Satellite HydroCap herbicide** with all potential tank mix partners and fertilizers. Follow all precautions and restrictions on the labels of all products applied in combination with **Satellite HydroCap herbicide**. Always follow the most restrictive label.

Preharvest Interval (PHI):

There is no PHI for **Satellite HydroCap herbicide**-treated grass forage, hay, or for livestock grazing.

Restrictions

- **DO NOT** apply more than 4.2 quarts per acre per year from any combination of applications.
- Not for use on sod production fields of Bermudagrass or other cool-season grasses.
- **DO NOT** apply if surface water is present in the field.

Rev. 1/25/17