



# Supplemental Label

## Satellite<sup>®</sup> 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 in Safflower

**Application Methods:** Apply by ground, air, or on dry bulk fertilizer (only fall and preplant incorporated applications).

Plant safflower 1 ½ inches to 2 inches deep and completely cover with soil. In California, plant safflower deep enough to completely cover with soil.

#### Use Methods and Timings

**Preplant Incorporated.** Apply within 60 days of planting and incorporate.

#### **Preplant Incorporated, Fall Application in Minnesota, Montana, North Dakota, and South Dakota.**

Apply **Satellite HydroCap herbicide** and immediately incorporate during tillage operations in the late fall to target winter annual weeds before planting safflower the following spring. Apply when soil temperatures are 45°F or below but before the ground freezes. DO NOT apply when the air temperature is below 45°F.

Before planting safflower in the spring, shallow incorporate treated fields at least once, at an angle to the last tillage operation.

**Fall Application in California.** Apply **Satellite HydroCap herbicide** and immediately incorporate during tillage operations in the late fall to target winter annual weeds before planting safflower the following spring. Before planting safflower in the spring, shallow incorporate treated fields at least once, at an angle to the last tillage operation.

**Preemergence.** Apply at planting or up to 2 days after planting.

Especially in cases where safflower is growing in stress situations such as compacted soils, preemergence application of **Satellite HydroCap herbicide** may increase the chance of crop injury. Preemergence application may also provide decreased herbicide performance compared to preplant incorporated application. If conditions are dry with limited precipitation likely, or unseasonable cool temperatures are forecast for the time after planting, apply before planting and mechanically

incorporate with tillage. **Satellite HydroCap herbicide** may be applied preemergence in conventional-tillage safflower.

In California, preemergence application must be followed by irrigation or rainfall to establish a crop stand.

**No-till Safflower** (not for this use in California). Apply **Satellite HydroCap herbicide** at 3.0 pts/A preplant (up to 30 days before planting) to preemergence (immediately after planting).

**Use Rates**

**Preplant Incorporated or Preemergence**

Soil Texture	Southern States <sup>1</sup>	Northern States <sup>1</sup>	
		<3% organic matter	>3% Pts/A
Coarse	1.5	2.0	2.0
Medium	2.0	2.5	3.0
Fine	3.0	3.0	3.0

<sup>1</sup>See Use Area for map of specific states

**Preplant Incorporated (Fall application)<sup>1</sup>**

Soil Texture	<3% organic matter>3% (pts/A)	
Coarse	2.5	2.5
Medium	3.0	3.5
Fine	3.5	3.5

<sup>1</sup>For use in Minnesota, Montana, North Dakota, and South Dakota only.

**Restrictions for all tillage types**

- Do not feed forage or graze livestock in treated fields.
- Do not use on no-till safflower in California.
- Do not apply **Satellite HydroCap herbicide** postemergence.
- Do not exceed the highest rate per acre for any given soil type.

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