

## SUPPLEMENTAL LABELING

**DuPont Crop  
Protection**

**DUPONT™ SINBAR® HERBICIDE  
WEED CONTROL  
IN STRAWBERRIES  
(EXCEPT CALIFORNIA)**

### DUPONT™ SINBAR® HERBICIDE

EPA Reg. No. 352-317

## DUPONT™ SINBAR® HERBICIDE FOR WEED CONTROL IN STRAWBERRIES (EXCEPT CALIFORNIA)

### DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. SINBAR® should only be used in accordance with the recommendations in this label.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

### USE PRECAUTIONS AND RESTRICTIONS

Do not apply more than 8 ounces per acre per season of SINBAR® unless otherwise directed.

Do not apply within 110 days of harvest.

Do not apply SINBAR® to soils with less than 0.5% organic matter.

For soils with less than 2% organic matter, use as follows:

- For coarse soils (sands, sandy loam) with less than 1% organic matter, use a maximum of 3 ounces per acre per single application and a maximum of 6 ounces per acre per season.
- For coarse soils with less than 2% organic matter but greater than 1% organic matter, and for all medium and fine soils with less than 2% organic matter, use a maximum of 4 ounces per acre per single application and a maximum of 8 ounces per acre per season.

Avoid spray overlap, as crop injury may result.

A SINBAR® treatment may reduce runner production or plant stand.

A reduction in residual weed control may occur under adverse environmental conditions such as heavy rainfall or when low rates are used on soil high in organic matter.

### Varieties

Strawberry varieties vary in their sensitivity to SINBAR®. Prior to adoption as a field practice, determine the varietal tolerance under expected field conditions to avoid the potential for widespread injury.

### Rotational Guidelines

Alfalfa, apples, blueberries, mint, peaches, and strawberries may be planted one year after the last SINBAR® application.

Do not plant any other crop within two years after application, as injury to the crop may occur.

### APPLICATION INFORMATION MATTED-ROW STRAWBERRY PRODUCTION SYSTEMS

#### Planting Year

Apply 2 to 3 ounces of SINBAR® per acre after transplanting but before new runner plants start to root. If strawberry transplants are allowed to develop new foliage prior to SINBAR® application, the application must be followed immediately by 0.5 to 1 inch of irrigation or rainfall to wash the SINBAR® off the strawberry foliage. Otherwise unacceptable (severe) injury may result.

Apply 2 to 6 ounces of SINBAR® per acre starting in late summer or early fall for control of winter annual weeds. If strawberry plants are not dormant at the time of the SINBAR® application, the application must be followed immediately by 0.5 to 1 inch of irrigation or rainfall to wash the SINBAR® off the strawberry foliage. Otherwise unacceptable (severe) injury may result.

To extend weed control through harvest of the following year, apply 2 to 4 ounces SINBAR® per acre just prior to mulching in the late fall.

## **Harvest Years**

After post-harvest renovation, before new growth begins in midsummer, apply 4 to 8 ounces of SINBAR® per acre.

To extend weed control through harvest of the following year, apply 4 to 8 ounces of SINBAR® per acre just prior to mulching in the late fall.

## **ANNUAL PRODUCTION UNDER PLASTIC MULCH (Florida Only)**

Make a once-per-crop application of 4 ounces of SINBAR® per acre after bedding but prior to transplanting. Rainfall or irrigation is required for SINBAR® activation.

## **IMPORTANT BEFORE USING SINBAR®, READ AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA-REGISTERED LABEL.**

This bulletin contains new or supplemental instructions for use of this product which do not appear on the EPA-registered package label. Follow the instructions carefully.

This labeling must be in the possession of the user at the time of pesticide application.

R-250 101102 11-20-02