

# INFOSHEET

## SNAPSHOT® SPECIALTY HERBICIDE

Dow AgroSciences

# Snapshot®

Specialty Herbicide



NURSERY



ORNAMENTAL

Time is money. For nursery operators, landscapers and other turf and ornamental professionals, time spent on hand-weeding is simply time taken from other important tasks.

Free up some of that valuable time with Snapshot® specialty herbicide, a top-performing, competitively priced herbicide that makes it seem like there's another crew member on site. Snapshot works around the clock for up to six to eight months.

### HOW SNAPSHOT WORKS

As the weed seeds germinate, Snapshot disrupts their development. Seedlings gradually die before they ever break the soil surface. Snapshot should be activated by at least 1/2 inch of rainfall or irrigation to set up a solid control area around weed seedlings. There, it bonds tightly with soil particles and is low in water solubility, so it won't move out of the application zone.

Rainfall or irrigation should occur within three days after application of Snapshot® specialty herbicide for optimum results. If rainfall or irrigation has not occurred within the required time frame, Snapshot should be activated using cultivation equipment capable of uniformly mixing it into the upper 1 to 2 inches of soil.



### WEEDS CONTROLLED

Research shows that effective weed control can increase ornamental growth by 50 percent or more. Snapshot controls or suppresses more than 111 broadleaf weeds and annual grasses, including:

- Barnyardgrass
- Bittercress
- Common chickweed
- Foxtail
- Goosegrass
- Groundsel
- Marestail
- Oxalis
- Ragweed
- Spurge

### NURSERY RECOMMENDATIONS

Snapshot demonstrates exceptional plant tolerance by established plants. Snapshot can be used over the top of 413 field-grown and 235 container-grown ornamentals – see product label for details.

# SNAPSHOT® SPECIALTY HERBICIDE

## ACTIVE INGREDIENTS

Snapshot® specialty herbicide contains the active ingredients isoxaben and trifluralin. Isoxaben is found in Gallery® specialty herbicide, and trifluralin is a component of Team® Pro specialty herbicide. Together, they provide excellent plant tolerance and long-lasting, broad-spectrum weed control.

## HOW TO APPLY

Apply Snapshot in early spring prior to germination of target weeds, in late summer to early fall, or any time immediately after cultivation. Following application, monitor weed control over time to determine if additional applications may be needed.

Depending on the weeds to be controlled, apply the labeled rate of 2.3 to 4.6 pounds per 1,000 square feet, using a rotary spreader. Calibrate application equipment prior to use according to the manufacturer's directions. Check frequently to be sure equipment is working properly and distributing granules uniformly. More uniform application can be achieved by spreading half of the required amount of product over the area and then applying the remaining half in swaths at right angles to the first application.

## APPLICATION PRECAUTIONS

- Snapshot does not control established weeds. Apply prior to weed seed germination, or control existing weeds by cultivation or with a postemergence herbicide.
- Weed residues, prunings and debris should be removed or thoroughly mixed into soil prior to treatment.
- Repeat applications at the rate of 150 pounds per acre and higher should not be made within 60 days of original application. Do not apply more than 600 pounds per acre within a 12-month period.



- Do not apply Snapshot to:
  - Newly transplanted ornamentals (until soil has been settled by packing and irrigation or rainfall)
  - Unrooted liners or cuttings that have been planted in pots for the first time
  - Pots less than 4 inches wide

## KEY BENEFITS

- **It works.** Snapshot provides unsurpassed control of grassy and broadleaf weeds.
- **It offers long residual.** Depending on factors such as weeds controlled and application rate, Snapshot® specialty herbicide provides up to eight months of control.
- **It saves time and money.** It saves landscape and nursery professionals thousands of dollars in hand-weeding labor costs.
- **It offers excellent plant tolerance.** Snapshot can be applied over the top of numerous ornamentals.
- **It stays put.** Once activated, Snapshot remains in the weed seed germination zone.

## ADDITIONAL INFORMATION

Contact the Customer Information Center at Dow AgroSciences via e-mail ([info@dow.com](mailto:info@dow.com)), fax (800-905-7326) or phone (800-255-3726) for more information. Or contact your Dow AgroSciences sales representative.



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State restrictions on the sale and use of Snapshot apply.  
Consult the label before purchase or use for full details.  
Always read and follow label directions.  
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