



Dismiss Herbicide is now labeled for use as Selective Weed Control in Containers and Field-grown Ornamentals or around Landscape Plants

Nothing Puts You in Control of Sedges like Dismiss® Herbicide

Dismiss turf herbicide not only works through foliar contact to deliver visible results against yellow nutsedge, purple nutsedge and green kyllinga in just 24 to 48 hours*, it also produces a noticeable reduction in the sedge population the next season. That's because Dismiss also works through root uptake to fight sedges underground, impacting reproductive structures to help reduce future weed germination.

Dismiss Herbicide is now labeled for use as Selective Weed Control in Containers, around Field-grown ornamentals, or in Landscape Beds

Apply as a directed spray toward the base of the plant. *Do not spray over-the-top* of ornamental foliage. Dismiss Turf Herbicide is most effective when applied to soil free of clods and debris such as leaves or mulch.




Application Sites & Instructions

- ◆ *Established Container, Field Nursery Stock, or Landscape Plants:*
Apply 4-12 fl oz/ac (use 8-12 fl oz/ac for sedges and perennial weeds) at any time as a directed spray toward the base of the plant. Multiple applications may be made if needed as long as total amount applied in one year does not exceed 12 fl oz/ac.
- ◆ *Newly-Transplanted Container or Field Nursery Stock:*
Apply after new transplant material has formed roots and is well established. Do not apply until soil has settled around transplants. Direct application toward the base of the plant to avoid terminal and bud area of plant.

Use Precautions

- ◆ Direct application of Dismiss Turf Herbicide to actively growing foliage can cause unacceptable injury to desirable plants. However, if the application makes contact with the foliage, apply overhead irrigation to wash Dismiss Turf Herbicide from the plant surfaces onto the soil.



Do not apply to areas where ornamental bulbs or dormant non-woody perennials are present. Dismiss Turf Herbicide is soil active and may damage these plants upon emergence.

- ◆ The addition of liquid fertilizers can increase the probability of superficial damage to green plant tissue if applied with Dismiss Herbicide.
- ◆ Do not use on food producing trees, vines, or plants.



Tolerant Ornamental Species

The species listed below are tolerant to Dismiss Turf Herbicide. When plants are under stress (such as heat, drought, or frost damage), some cultivars of listed plants may be sensitive to Dismiss:

Abelia, Arborvitae, Azalea and Rhododendron, Boxwood Species, Bridal - Wreath, Butterfly Bush, Crape Myrtle, Creeping Juniper, Douglas Fir, Dwarf Yaupon Holly, Fir Species (Fraser, Balsam, etc), Juniper, Meserve Holly, Norway Spruce, Rose, Rotunda Holly, Southern Magnolia, & Taxus sp.

* For optimal control of purple nutsedge, two applications of Dismiss turf herbicide are recommended.



For more information on Dismiss herbicide, contact your FMC Market Specialist or visit us at www.fmcprosolutions.com