Crew[™]

SPECIALTY HERBICIDE

Crew[™] specialty herbicide combines the power and proven safety of Dimension[®] specialty herbicide and Gallery[®] specialty herbicide to offer a 2-in-1 solution for turfgrasses and landscape beds. Crew is safe to use on warm- and cool-season turfgrasses and over the top of more than 410 ornamentals, making it the ideal border-to-border weed control solution.









Crew[™] specialty herbicide

OVERVIEW

Combining the power of two active ingredients – dithiopyr and isoxaben – using Verge granule technology, Crew™ specialty herbicide is an easy-to-use preemergence granule solution for turfgrass and landscape bed needs. With application flexibility and long-lasting results, Crew will provide broad-spectrum preemergence control of a wide variety of grassy and broadleaf weeds, such as crabgrass, dandelion, chickweed and spurge - all season long.







Border-to-**Border Solution**



Low Odor



Formulated for Use in Landscape Beds & Turfgrass

At a glance

- Active ingredients dithiopyr, isoxaben
- Signal word Caution
- Versatile solution Labeled for most cool- and warm-season grasses, and safe to use on more than 410 ornamentals
- Long-lasting control Up to five months
- Rate 150 pounds per acre in landscape and 150 to 200 pounds per acre in turfgrass
 - Convenient formulation Low-odor, dust-free granule and nonstaining formulation

Broad-spectrum control

Crew contains the active ingredients dithiopyr and isoxaben. These active ingredients provide broad-spectrum preemergence control of more than 120 grassy and broadleaf weeds. This easy-to-use granular formulation provides long-lasting, consistent results for up to five months.

Border-to-border solution

Crew™ specialty herbicide can be applied on a variety of plants, including more than 410 ornamentals in landscape beds and on most turf types - including cool- and warm-season - with the exception of Colonial bentgrass and some fine fescue varieties. Labeled use sites include:

- Landscape ornamentals
- Residential turf
- · Commercial turf
- · Golf courses (fairways, roughs, aprons and tee boxes)
- Sports turf
- Campgrounds, parks and recreation areas
- Cemeteries
- Unimproved turfgrass areas

Key weeds controlled

Crew provides exceptional control and suppression of more than 120 broadleaf and grassy weeds, including the key weeds pictured below. Crew also can control winter and summer annual weeds, making it an ideal product for spring and fall applications.







Chickweed

Clover

Crabgrass









Dandelion

Goosegrass

Mallow, common







Poa annua

Oxalis

Spurge

Application flexibility – turfgrass

For cool- and warm-season turfgrasses, apply Crew at a rate of 150 to 200 pounds per acre (3.44 to 4.59 pounds per 1,000 square feet) prior to weed seed germination. For postemergence crabgrass control, apply the recommended rate prior to the five-leaf growth stage or first tiller. Sequential applications may be used at five to 10 weeks apart to provide improved weed control or to extend weed control in areas with long growing seasons.

Application flexibility – landscape beds

For the best results, apply Crew prior to weed seed germination in the early spring or fall when the landscape bed or soil surface is free of weeds and plant debris. Apply at a rate of 150 pounds per acre (3.44 pounds per 1,000 square feet) and repeat application, if necessary, at a three-month interval to optimize residual control. Water-in treated areas within 21 days of application if rainfall is not expected.

Additional product features

- · Low-odor, dust-free granule and nonstaining formulation.
- · No special PPE needed.
- · No mixing needed and easily applied with a push or handheld granular spreader.
- · Wide application window for preemergence and early postemergence control of crabgrass, and spring, summer and fall turf protection.

