

Gallery®

SPECIALTY HERBICIDE

Gallery® specialty herbicide provides superior preemergence broadleaf weed control with best-in-class ornamental and turf safety. Not only does Gallery minimize hand-weeding in container-grown nurseries and landscape ornamentals, it can also be used on field-grown ornamentals, non-crop roadside settings, and on several turfgrass varieties.

Gallery® specialty herbicide frees professionals from having to make postemergence herbicide applications during the season. It works around the clock for several months to keep landscapes and container- and field-grown nursery ornamentals weed-free. Gallery has been tested on hundreds of ornamental plants and grasses and is proven to offer exceptional plant tolerance.

GALLERY® SPECIALTY
HERBICIDE **DISRUPTS**
WEED SEED GERMINATION

SEEDLINGS **DIE BEFORE**
BREAKING SOIL SURFACE

95 NUMBER OF WEED
SPECIES CONTROLLED

lb. a.i./A of Gallery® specialty herbicide

WHITE CLOVER
CHICKWEED
0.5 lb. a.i./A

BITTERCRESS
OXALIS
0.75 lb. a.i./A

SPURGE
1 lb. a.i./A



**ACTIVATE WITH AT LEAST 1/2 INCH
RAINFALL OR IRRIGATION**

Gallery® specialty herbicide bonds tightly with soil particles and is low in water solubility, so it won't move out of the application zone.



FOR **OPTIMUM RESULTS,**
APPLY PRIOR TO WEED
GERMINATION

OVER-THE-TOP APPLICATION
ON **ORNAMENTALS**

635
LANDSCAPE- AND
FIELD-GROWN

485
CONTAINER-GROWN

Also labeled for use on ground covers, ornamental bulbs, Christmas tree farms, non-cropland areas and cool- and warm-season turfgrasses.

Tank-mixing

Gallery® specialty herbicide may be tank-mixed with Dimension® specialty herbicide and applied to landscape, and container- and field-grown ornamentals. This combination will provide preemergence control of a broad spectrum of annual grass and broadleaf weeds. It can also be applied to cool- and warm-season turfgrass for weed control.

Tank-mix Gallery with many other labeled herbicides, fungicides and insecticides to expand pest control efforts in turf and ornamentals, or tank-mix with a labeled postemergence herbicide to knock out existing weeds while preventing future ones.

In addition, Gallery is available in a number of leading fertilizers to provide broadleaf weed prevention and fertilizer in one convenient application.

Technology

Gallery® specialty herbicide contains the unique active ingredient isoxaben. Isoxaben provides excellent plant tolerance and long-lasting, broad-spectrum broadleaf weed control. It bonds tightly with soil particles and has low water solubility, so it won't move out of the weed germination zone.

Studies show that Gallery is stable on the soil and stays put, even in heavy rainfall.

How to apply

Gallery® specialty herbicide should be applied prior to emergence of target weeds. A fall application of Gallery will prevent fall-, winter- and many spring-germinating weeds. In cooler climates, one application may provide year-round control of broadleaf weeds. In warm and damp climates, a second application may be needed.

When applying Gallery, use a properly calibrated low-pressure herbicide sprayer that provides uniform spray distribution. Nozzle screens should be no finer than 50 mesh. Gallery should be applied at the labeled rate of 0.66 to 1.33 pounds per acre along with 10 gallons or more of water per acre.

Application precautions

- Eliminate existing weeds with a postemergence herbicide or by hand cultivation. Gallery® specialty herbicide does not control established weeds.
- Remove or thoroughly mix into the soil any weed residues, prunings and debris prior to treatment. Soil in non-turfgrass areas should be in good condition and free of clods at the time of application.

RATE CONVERSION CHART

Active Ingredient Rate	Gallery DF Rate	Gallery SC Rate	Gallery SC Rate	Gallery SC Rate
lb. a.i./A	lb./A	fl. oz./A	fl. oz./1,000 sq. ft.	mL/1,000 sq. ft.
0.5	0.66	16	0.3	10
0.75	1	23	0.5	16
1	1.33	31	0.7	21

