



#### ACTIVE INGREDIENTS

oxyfluorfen + oryzalin

#### % ACTIVE INGREDIENTS

2% + 1%

#### FORMULATION

granule

#### CHEMICAL FAMILY

diphenylether and dinitroaniline

#### EPA REGISTRATION #

79676-20

#### BRAND ALTERNATIVE

Rout®

#### MODE OF ACTION

microtubule assembly inhibition

#### RESTRICTED USE

no

#### SIGNAL WORD

caution

#### PACKAGING INFORMATION

50 lb bag

Double O™ E-Pro Herbicide contains oxyfluorfen and oryzalin, the active ingredients used in Rout®.

# Double O™ E-Pro

HERBICIDE

## Keep Ornamentals Weed-Free with Double O™ Herbicide

Troublesome weeds like **spurge, chickweed, groundsel and oxalis** are more than unsightly in ornamental crops – they can also mean the difference between plants that sell and those that don't – or in keeping or losing a customer.

That's where Double O herbicide from Nufarm comes in. Just one application of this convenient, effective herbicide keeps ornamentals – whether in the nursery or in the landscape – free from a broad range of weeds for up to three months. And, this low-odor and low-dust formulation measures and applies easily while still offering the excellent control you expect from oxyfluorfen and oryzalin.

## LABELED USES

Container grown ornamentals  
Field grown ornamental  
and labeled Christmas trees  
Landscape ornamentals  
Cut flower and foliage crops

## WEEDS CONTROLLED

### GRASSY WEEDS:

Annual bluegrass  
Barnyardgrass  
Crabgrass  
Fall panicum  
Foxtail, green  
Foxtail, yellow  
Goosegrass  
Kikuyu grass

### BROADLEAF WEEDS:

Ageratum  
Artillery weed  
Bittercress  
Buttonweed  
Castor bean  
Chickweed common  
Clover white  
Dandelion  
Fireweed  
Groundsel  
Lambsquarters  
Marestail  
Medic  
Moss  
Oxalis  
Pearlwort  
Pigweed  
Primrose  
Purslane  
Shepherdspurse  
Sowthistle  
Sowthistle, common  
Spurge (garden, hairy,  
prostrate, spotted)

## Key Performance Benefits

### OUTSTANDING PRE-EMERGENT CONTROL

Delivers broad-spectrum, residual control of broadleaf weeds and grasses.

### CONTROLS THE TOUGHEST WEEDS

Even takes down spurge, pigweed, chickweed and oxalis.

### HIGH QUALITY FORMULATION

Low-odor and low-dust granular formulation.

### OFFERS EXCELLENT VALUE

Serves as a high-quality, post-patent alternative.

## Application Recommendations

### CONTAINER GROWN ORNAMENTALS

Apply Double O E-Pro Herbicide before weed seed germination or following complete weed removal in the spring or fall. Make repeat applications throughout the growing season at a maximum of 3-month intervals.

### FIELD GROWN ORNAMENTALS AND LABELED CHRISTMAS TREES

Apply Double O E-Pro Herbicide either immediately after planting, in the spring prior to weed germination, or following complete weed removal using a rate of 50 lbs/A (one bag/A) for a maximum of two applications during the growing season or 100 lbs/A for a single application in a growing season.

### LANDSCAPE ORNAMENTALS

Apply either immediately after planting, in the spring prior to weed germination, or following complete weed removal using a rate of 100 lbs/A. Immediately after application irrigate with approximately 1/2 inch of water and leave the soil undisturbed.

**IMPORTANT:** Double O should be applied only to those species listed on the label. This product is NOT registered for use on vegetables or edible fruit bearing crops, turf, bedding plants or flower crops except Protea and Salvia species.

**FOR SPECIFIC APPLICATION RATES, DIRECTIONS, MIXING INSTRUCTIONS  
AND PRECAUTIONS, READ THE PRODUCT LABEL.**

**PLEASE VISIT [WWW.NUFARM.COM/US](http://WWW.NUFARM.COM/US) TO DOWNLOAD A FULL LABEL.**