ORNAMEC® OVER-THE-TOP

GRASS HERBICIDE

For nursery and landscape use on over 500 plant species!

Ornamec® Grass Herbicide provides outstanding post-emergent control of unwanted grasses in groundcovers, shrubs and trees. And the majority of the nearly 500 species and varieties of plants on the label may be treated with Ornamec applied "over-the-top"*. Some species or varieties of ornamentals require that Ornamec be applied as a directed spray in order to minimize phytotoxicity.

Where can Ornamec be used? Examples include: Evergreen and wildflower beds — to remove unsightly grass. Groundcovers — to maintain immaculate appearance. Nurseries — to remove grass in the field-grown woody ornamentals.

Ornamec takes out unwanted bermudagrass without injury to desirable tall fescue and zoysia turf. There are over 30 grass weed species listed on the label. You'll find many common types of unwanted annual grasses: crabgrass, barnyardgrass, goosegrass, foxtail, sandbur, panicum. Also, few herbicides are as effective as Ornamec against hard-to-control perennial grasses. Quackgrass, bermudagrass and torpedograss are examples. Another is Johnsongrass which is controlled in both rhizome and seedling stages.

Broadleaf weeds, sedges, rushes, lilies and other non-grass weeds will not be controlled.

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 $*See\ label\ directions\ for\ species\ not\ to\ be\ sprayed\ over-the-top.$









- Apply post-emergent in and around ornamentals to control annual grasses crabgrass, barnyardgrass, goosegrass, foxtails, sandbur and panicums
- Also controls perennial grasses such as quackgrass, bermudagrass, torpedograss and Johnsongrass
- "Over-the-top" applications on most ornamentals — shrubs, groundcovers, trees, flowers and wildflowers listed on the label

- May be used on and around newly-emerging ornamentals as well as transplants
- Treated grass ceases growth usually within 48 hours.
 Grass death occurs within one to three weeks
- Rain-fast 1 hour after application
- Selective removal of bermudagrass from zoysia and tall fescue turf



Packaged with Non-Ionic Surfactant

RECOMMENDATIONS

Post-emergent control of grass weeds in and around ground-covers, shrubs and trees — in landscape beds, container yards and grower nursery fields.

ACTIVE INGREDIENT:

Fluazifop-P-butyl: Butyl(R)-2-[4-[[5-	
(trifluoromethyl)-2-pyridinyl]oxy]	
phenoxy] propanoate	6.75%
Inert Ingredients	93.25%

EPA Reg. No. 2217-728

PACKAGING:

Plastic U.S. pints: 12 X 1 per case:		
shipping weight	16	lbs
Plastic U.S. quarts: 12 X 1 per case:		
shipping weight	30	lbs
Plastic U.S. gallons: 4 X 1 per case:		
shipping weight	39	lbs

READ LABEL BEFORE USE -

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

pbigordon.com

weedalert.com.



An Employee-Owned Company

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