



## Manor Herbicide

It is a formulation of Metsulfuron Methyl - 60% that is highly selective and is effective against post-emergent perennial and annual weedy grasses like Foxtail, Bahiagrass, Ryegrass, and broadleaf weeds like Dollarweed and Clover. Manor Herbicide is for use in turfgrass. Metsulfuron Methyl works by preventing cell division and not allowing weeds to grow further. Manor Herbicide is absorbed through the roots and the surface of the plant.

This product is for use on Ornamental Turf, such as Lawns, Parks, Cemeteries, Golf Courses (Fairways, Aprons, Tees and Roughs) and similar turf areas. This product may also be used on Sod Farms.

Controls the following perennial and annual weedy grasses:

Bahiagrass

Foxtail

Ryegrass

Controls the following broadleaf (dicot) weeds:

Annual sowthistle Crown vetch Redroot pigweed Aster Curly dock Redstem filaree Bittercress Dandelion Shepherdspurge Blue mustard Dog fennel Smallseed flaxweed Buckhorn False chamomile Smooth pigweed Bur buttercup Fiddleneck tarweed Spurge (prostrate) Canada thistle Field pennycress Sweet clover Carolina Geranium Flixweed Tansy mustard Chicory Goldenrod Treacle mustard Clover (white) Henbit Tumble mustard Common chickweed Hoary cress (whiteweed) Virginia buttonweed Common groundsel Kochia Wild carrot Common mullein Lambsquarters Wild celery Common purslane Miners lettuce Wild garlic Common sunflower Pennsylvania smartweed Wild lettuce Common yarrow Plantain Wild mustard Conical catchfly Prickly lettuce Wild onion Cow cockle Prostrate knotweed Wood sorrel (oxalis)

**For use only on Kentucky Bluegrass, fine Fescue, Bermudagrass, and St. Augustine grasses.**

### **USE PRECAUTIONS**

Use lower rates for minimum chlorosis of the turf. Do not apply this product to turf under stress from drought, insects, disease, cold temperatures, high temperatures of above

85°F on cool season grasses, or poor fertility as injury may result. Do not apply to turf less than 1 year old. Do not use on Bahiagrass where it is the desired turf, as severe injury may result. Do not plant ornamentals such as shrubs, and trees in treated areas for at least 1 year after the last application, or bedding plants for at least 2 years. I

## HOW TO USE

Use spray volumes of 20 to 80 gal/acre and pressures of 25 to 35 psi at the following rates of this product for the weeds listed below: 0.125 to 0.25 ounce PRODUCT/ACRE Ryegrass (greens)

0.25 to 0.33 ounce PRODUCT/ACRE Bittercress Blue mustard Bur buttercup Chickweed Chicory Clover (white) Creeping beggarweed Dandelion Field pennycress Ground ivy (Fall) Parsley-piert Prostrate spurge Redstem filaree Spurweed Wild carrot

0.33 to 0.5 ounce PRODUCT/ACRE Annual sowthistle Aster Carolina geranium Common yarrow Crown vetch Florida betony Ground ivy (Spring\*) Henbit Lambsquarters Lespedeza Miners lettuce Plantain Prickly lettuce Ragweed Redroot pigweed Ryegrass (fairways) Seedling dogfennel Shepherdspurse Smooth pigweed Smallseed falseflax Sweet clover Tansy mustard Treacle mustard Tumble mustard Wild celery Wild garlic Wild lettuce Wild onion Woodsorrel (oxalis)

0.25 to 0.75 ounce PRODUCT/ACRE Bahiagrass\*

0.5 to 1 ounce PRODUCT/ACRE Brazil pusley Buckhorn plantain Canada thistle" Curly dock Common groundsel Common purslane Common sunflower Crabgrass Dogfennel Dollarweed\* Florida pusley Foxtail Hoarycress (whitetop) Koch la Pennsylvania smartweed Plantain Prostrate knotweed Sida (southern) Virginia buttonweed\*\*\* Wild mustard

\*A repeat application may be required in 4 to 6 weeks. "Suppression only involving a visual reduction in competition compared to an untreated area. ""Controls seedling Virginia buttonweed. Suppression only of more mature plants. Repeat application may be required in 4 to 6 weeks. The required amount of this product should be added when the spray tank is half full of water and, with agitator running, add the proper amount of product.

Finish adding the required amount of water. Continuous agitation is required to keep the product in suspension. Spray preparations of this product may degrade in acid solutions

if not used in 24 hours; it is stable in alkaline solutions. Thoroughly reagitate before using.

**TANK MIXES** Unless otherwise prohibited on this label or the label of an intended tank mix product, this product may be applied in combination with any pesticide registered for the same crop, timing, and method of application. Observe the most restrictive label statements of various tank mix products used. **IMPORTANT: PESTICIDE TANK MIXES MAY INCREASE THE RISK OF MIXING INCOMPATIBILITIES, REDUCED EFFECTIVENESS AND/OR CAUSE CROP INJURY OR LOSS. ANY LIABILITY FOR LOSS, INJURY OR DAMAGE RESULTING FROM A TANK MIXTURE NOT SPECIFIED ON THIS LABEL OR IN MANUFACTURER'S SUPPLEMENTAL LABELING DISTRIBUTED FOR THIS PRODUCT IS SPECIFICALLY DISCLAIMED BY MANUFACTURER.**

**COMPATIBILITY** Before full-scale mixing of this product with other pesticides, fertilizers, secondary plant nutrients, adjuvants, surfactants or oils, you must determine the compatibility of the proposed mixture. Use proportionate quantities of each ingredient and mix in a small container. Always mix one product thoroughly with the diluent before adding another product. If no incompatibility is evident after 30 minutes, the mixture is generally compatible for spraying. To evaluate potential short term effects of applying the mixture, test the tank mix combination on a few plants or a small area before larger-scale treatments. Wait at least 2 to 3 days for problems to become apparent. **IMPORTANT: MIXING WITH OTHER SUBSTANCES MAY INCREASE THE RISK OF MIXING INCOMPATIBILITIES, REDUCED EFFECTIVENESS AND/OR CAUSE CROP INJURY OR LOSS. ANY LIABILITY FOR LOSS, INJURY OR DAMAGE RESULTING FROM A MIXTURE NOT SPECIFIED ON THIS LABEL OR IN MANUFACTURER'S SUPPLEMENTAL LABELING DISTRIBUTED FOR THIS PRODUCT IS SPECIFICALLY DISCLAIMED BY MANUFACTURER**

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**WARRANTY AND CONDITIONS OF SALE** - Seller makes no warranty, expressed or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risk of use and handling of this material when such use and handling are contrary to label instructions.