

# TURF-MASTER

## NON-SELECTIVE HERBICIDE #2



### DESCRIPTION

This product is a ready-to-use solvent-based non-selective weed killer. It contains two active ingredients: Bromacil, which controls weeds through root contact and gives season-long residual control, and 2-4-D which controls weeds through foliage and gives immediate weed burn-down. This weed killer is particularly effective in areas where undesirable vegetation is tall and well established. When used as directed this product will provide season long control of weeds.

### BENEFITS - FEATURES

- \* Non-selective spot weed killer
- \* Rapid top kill, systemic herbicide

### ADVANTAGES

- \* Controls growth for up to a year
- \* Oil-based
- \* Fast burn-down of weeds

### WHERE TO USE

- \* Parking lots
- \* Storage Yards
- \* Fence rows
- \* Around Buildings
- \* Loading Ramps
- \* Railroad Tracks

### RECOMMENDED FOR

- \* Property managers
- \* Restaurants
- \* Government
- \* Tank Farms
- \* Apartments
- \* Truck Stops
- \* Hotels
- \* Gas Stations
- \* Motels
- \* Golf Courses

### DIRECTIONS

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Recommended for use on non-crop areas such as fence rows, parking lots, around buildings, loading ramps, storage yards, tank farms, along pipelines, industrial plant sites and other similar areas where grasses and weeds interfere with drainage, create a fire hazard or cause unsightly appearance.

This liquid weed killer is composed of 5-bromo-3-sec-butyl-6-methyluracil (Bromacil) and low volatile 2,4-D Ester. The low volume oil carrier provides rapid penetration and translocation in the plant. The insolubility of the herbicide in water assures full effect regardless of rainfall after application or stage of growth at time of applications.

This liquid weed killer may be applied at any time of the year except when the ground is frozen. Best results are obtained after predominant weeds have emerged and developed to a point where they present a problem. The product should be applied as is. No agitation or dilution is necessary and any equipment from sprinkler can to large sprayer may be used. Equipment should be calibrated to assure application of the recommended amount of weed killer.

For annual weeds and grasses such as crabgrass, foxtail, barnyard grass, lambs quarter and pigweed, use 1 to 2 gallons per 1000 square feet (40 to 80 gallons per acre.)

For perennial weeds and grasses such as smooth brome, quackgrass, Canada bluegrass,

brooms edge, aster, dandelion, goldenrod, plantain, wild carrot and purple top, use 2 to 4 gallons per 1000 square feet (80 to 160 gallons per acre).

For other hard-to-kill perennial weeds and grasses such as Johnsongrass, salt grass, Bermuda grass, horsetail, bouncing bet and bracken fern, use 3 to 5 gallons per 1000 square feet (120 to 200 gallons per acre).

### SPECIFICATIONS

Appearance.....Brown Liquid  
 Odor.....Petroleum  
 Flash Point.....>130 F (CC Method)

Specific Gravity.....0.89  
 Density.....7.4 lbs/gal

#### Active Ingredients:

Isooctyl: (2-Ethylhexyl ester) of  
 2,4-Dichlorophenoxyacetic acid.....1.09%  
 Bromacil (5-Bromo-3-sec-butyl-6-methyluracil).....0.98%  
 INERT INGREDIENTS.....97.93%  
 TOTAL.....100.00%

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# ULTRA-CHEM INC.

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