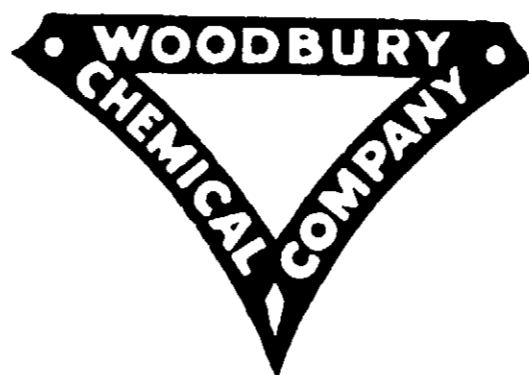


CONTENTS



\_\_\_\_\_ GALLONS

# DSMA CRABGRASS KILLER

APC 1 281  
100  
100  
100  
100

**ACTIVE INGREDIENTS:**

Sodium MethaneArsenate Anhydrous 10.00%  
Inert ingredients 20.00%  
Total arsenic as elemental, all water soluble, plus  
equivalent to 1.00% Sodium MethaneArsenate hexahydrate.

**DANGER!!**  
**KEEP OUT OF REACH OF CHILDREN**

**POISON**

SEE SIDE PANEL FOR ANTIDOTE STATEMENT  
AND ADDITIONAL PRECAUTIONARY LABELING  
AND DIRECTIONS

*[Faint, mostly illegible text, likely directions and safety information]*

DIRECTIONS

Apply this product before crabgrass has damaged lawn. Crabgrass can be controlled by any of the methods below. Use the first, if possible, to avoid any chance of discoloration of lawn.

1. Young Crabgrass: In early summer, when crabgrass is young, apply 1 pint per 1,000 sq. ft. Follow with 2 more treatments at 7 day intervals. Repeated applications may be necessary if new crabgrass growth appears later in season. For smaller areas apply 4 oz. (1/4 pt.) per 500 sq. ft.
2. Branching Crabgrass: Apply 1 pint per 1,600 sq. ft. Follow with 2 more treatments at 7 day intervals. For smaller areas apply 1 oz. for every 100 sq. ft.
3. Lawns completely weeded with crabgrass: Apply 1 pint per 1,000 sq. ft., using 2 treatments at 7 day intervals. Soil aeration may discolor, but will not permanently injure the turf grasses. For smaller areas, apply 4 oz. (1/4 pt.) per 500 sq. ft.

HOW TO APPLY

1. With nozzle type sprayer which attaches to garden hose: Measure 1,000 sq. ft. lawn area. Place recommended amount of product in sprayer's filler in jar; then fill jar with water and spray a thin mist of solution over lawn evenly over 1,000 sq. ft.
2. With hand sprayer: Measure 1,000 sq. ft. lawn area. Place recommended amount of product in sprayer's filler in jar; then fill jar with water and spray a thin mist of solution over lawn evenly over 1,000 sq. ft.
3. With watering can: Measure 1,000 sq. ft. lawn area. Place recommended amount of product in watering can's filler in jar; then fill can with water and pour a thin mist of solution over lawn evenly over 1,000 sq. ft.

NOTE: If you are using a sprayer or watering can, be sure to spray or pour the solution evenly over the lawn. If you are using a hose, be sure to spray the solution evenly over the lawn.