

CRABGRAX **DSMA**

Crabgrax DSMA is primarily for use as a selective weed killer on turf. If used carefully as directed, it will kill crabgrass in turf consisting of Kentucky Blue, Marion Blue, Bermuda and Zoysia grasses. Under optimum conditions, it may be used in the presence of Fescues and Bentgrasses. However, the turf must be moist, the weather cool and the lesser dosages listed below must be used. Under such conditions, the sensitive grasses mentioned may be discolored, but should recover.

In southern areas, Dallis grass can be controlled without injury to Bermuda grass. For this purpose, dilute one pint into ten gallons of water and use on 1200 square feet area.

General Directions

For young crabgrass in the two and three leaf stage, use at the rate of one pint. diluted with ten to twenty gallons of water applied to 2500 square feet. Two or three applications at seven-day intervals may be necessary.

For mature crabgrass, mix one pint with ten to twenty gallons of water and apply to 2000 square feet. Two to three applications at seven-day intervals may be necessary.

WARNING

In general, if the temperature is over 85°, use one pint in ten to twenty gallons of water. Be sure to cover at least 3000 square feet.

Do not apply to St. Augustine, Carpet or Centipede Grass. Fescue and Bentgrass are sensitive and may be injured unless application is made under ideal conditions, namely during a cool period and on well-watered turf. Do not use more concentrated solution than one pint in twenty gallons of water. Spray lightly to cover 3000 square feet or more.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with skin. Avoid breathing spray mist. Wash hands after using. Do not store near food or animal feedstuffs. Keep children and animals off treated areas.

ACTIVE INGREDIENT: Disodium methanearsonate INERT INGREDIENTS:

15.7% 84.3%

Total arsenic all water soluble 6.41%, equivalent to 25% disodium methanearsonate hexahydrate.



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