

Licensed for use in the control of crabgrass according to the method of Patent 2,482,255 by reason of the inclusion in the purchase price of a royalty. A license at the same royalty rate to use the patented method with material obtained from any source will be granted, upon request, by Trustees of U. S. Patent 2,678,265, 382 Springfield Ave., Summit, N. J.

Formulated to be a selective crabgrass killer at the recommended rates of application in the presence of Kentucky, Merion Blue, Bermuda and Zoysia grasses. Under ideal weather and turf conditions such as cool days and moist turf it is also selective in the presence of sensitive grasses, such as Fescues and Bentgrasses. Discoloration may occur in Fescue and Bentgrass areas, hence the lighter dosage is recommended.

**Note:** Do not use on St. Augustine and carpetgrass in lawns as injury may result.

**DIRECTIONS FOR EASY APPLICATION** Young Crabgrass (Two and Three-Leaf Stage)—Mix 1 pint with 10 to 20 gallons of water and apply to 4000 sq. ft. Two to three applications are necessary at 7 day intervals.

**For Branching Crabgrass:**

—Mix 1 pint with 10 to 20 gallons of water and apply to 3000 sq. ft. Two to three applications are necessary at 7 day intervals.

**Temperature:** If temperature is over 85°F when applications are made make sure of soil moisture and use the lower dosage of 1 pint in 10 to 20 gallons of water per 5000 sq. ft.

**DO NOT APPLY TO DRY TURF**

Do not apply to dry turf during hot dry spells. Restore soil moisture by watering turf well for a period of time prior to spraying.

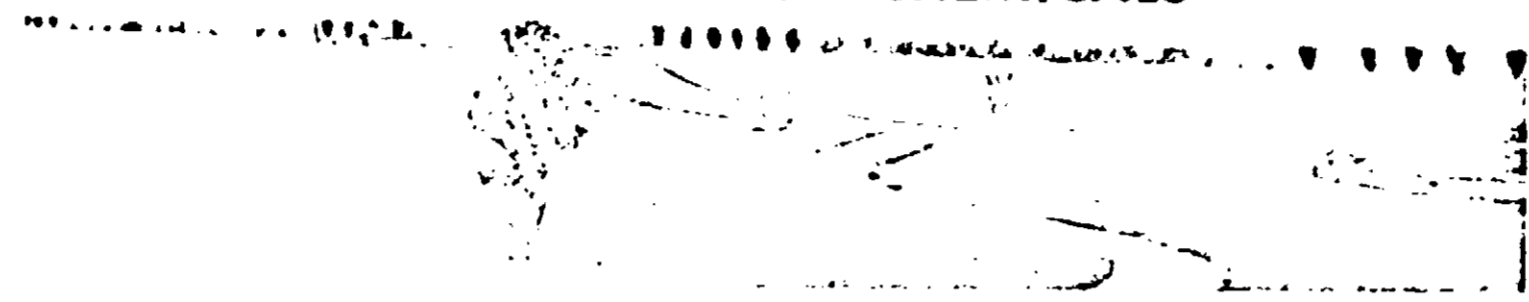
On turf that is predominantly bent or fescue use the lower rate only. (One pint in 10 to 20 gallons of water per 4,000 square feet.)

**CAUTION**

Avoid contact with skin or prolonged breathing of Spray Mist. Avoid contamination of feed or foodstuffs. Keep away from children and domestic animals. Keep livestock off treated areas. Wash hands after using.

# GCC-755

## GROUNDS CONTROL CHEMICALS



### (DSMA) CRABGRASS KILLER

For the post-emergence selective control of crabgrass in turfgrass areas.

**ACTIVE INGREDIENTS:**

Disodium Methanearsonate 18.90%

**INERT INGREDIENTS:**

81.10%

100 %

Total Arsenic, all in water soluble form 7.65%

Equivalent to 30% Disodium Methanearsonate Hexahydrate

(Red Ink)

**DANGER—POISON**

KEEP OUT OF REACH OF CHILDREN

See side panel for antidotes and additional warning statements.

An exclusive product of

*Hyson* PRODUCTS

919 West 38th Street Chicago, Illinois 60609

**ACCEPTED**  
 Nov. 3, 1967  
UNDER THE FEDERAL INSECTICIDE  
 FUNGICIDE AND RODENTICIDE ACT  
 FOR ECONOMIC POISON REGISTERED  
 UNDER NO. 334-249 SUBJECT  
 TO ATTACHED COMMENTS.

(Red Ink)

**DANGER—POISON**

KEEP OUT OF REACH OF CHILDREN

POISON: ANTIDOTES:

**ANTIDOTE:** Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Then give two tablespoonfuls of Epsom Salts or Milk of Magnesia in water, and plenty of milk and water. Have patient lie down and keep quiet. CALL A PHYSICIAN IMMEDIATELY!

**WARNING:** Poisonous if swallowed. Avoid contact with skin, eyes, or clothing. Wash thoroughly after using. Avoid breathing dust or spray mist. Keep animals and children off treated areas.

**CAUTION:** Use only according to directions. Keep chemical, empty drums and diluted spray away from unauthorized people, children and animals. Goggles should be worn by spray operators; and flush eyes out thoroughly with water and bathe with water and borax acid solution if accidentally splashed in eyes. SEE A DOCTOR. Do not breathe spray mist. In case of the skin contact, wash off immediately. Wash contaminated clothing with hot, soapy water before reuse. Skin rash and festers develop from unsuspecting contact. Apply milk of Magnesia to affected skin areas after washing thoroughly; repeat application if needed.

Net Contents: . . . Gallons

U.S.D.A. Reg. No. 334—