

038733-00012-121583

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Systems Integration Group, Inc.

DIRECTIONS FOR USE

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

General information: This product is recommended for selective Post-Emergent weed control in Cotton, Non-Crop areas and for Lawn and Ornamental Turf. Its phytotoxic properties are quickly deactivated on contact with the soil. Spray when temperatures are warm (70°F+) and weeds are actively growing.

Mixing: This product must be thoroughly dissolved into the spray solution. Fill tank We full; add the recommended amount of herbicide as the aditiator is operating and then continue to fill tank. Do not store solution in tank for a prolonged period (24 hours). Clean application equipment thoroughly after using by flushing with water in a sale place. (See Storage & Disposal Statement)

Surfactant Spray Additive: This product contains a surfactant

How to Apply: Use a Low Pressure properly calibrated sprayer having adequate pumping and by-pass agitiation. Adjust the Fan Type nozzles to give maximum coverage of target weeds with a minimum spray coverage of desirable plants or venetation

Weeds Controlled - Grassy Weeds: Johnson Grass, Nutsedge, Foxtail, Dallis Grass, Barnyard Grass, Sand Bur, Goose Grass, Bahia Grass, Smooth and Large Crabgrass. Broadleat Weeds: Cocklebur, Puncture Vine, Chickweed, Wood Sorrel and Pigweed,

Cotton: Apply this product as a Post-Emergent spray to control weeds as listed. Keep spray officotton foliage by "Directed" spray nozzles. Mix 1 Gallon of this product in 40 gallons of water to treat one acre as a "Directed" broadcast spray when weeds are

For Band Application (12" to 14" band on 40" planted rows): apply one gallon of the above diluted spray mixture for each 1 inch band width, per acre. Keep spray off cot-

Band Width	Amt. Concentrate	Amt. Water/Acre
12"	381/2 Ounces	12 Gallons
14"	A13/ Cunces	14 Gallons

Application in Florida should be limited to Band Treatment only

When to Treat: Treat when cotton is at least 3 inches high up until the first blooms appear A second application, if necessary, should be applied 1 to 3 weeks after the first treatment. Do not apply after first bloom.

Equipment: Use off center fan type nozzles with 100 mesh screens, adjusted to 5 inches from the soil and spray at about 25 lbs. pressure.

Note: There may be a slight discoloration to Cotton plants at this recommended rate, however plants will develop normally and the yield with not be affected.

Notice: Buyer assumes all risk and fiability of use, storage and/or handling of this material not in accordance with the terms of this label.

Continued on other side panel



DSMA LIQUID

PLUS SURFACTANT

Under the Federal Insecticide, Fungicide, and Rodenticide Act. as amended, for the pessicide as amenicen, registered under 38733-12

DSMA Liquid For Selective Post-Emergent Weed Control

Contains 3.6 lbs. Disodium Methanearsonate Hexahydrate per Gallon For Use In Cotton -- Non-Crop & Ornamental Turf Areas

For Grassy Weeds such as Johnson Grass and Certain Broadleaf Weeds such as Cocklebur and Other Weeds as Listed

ACTIVE INGREDIENTS:	
Disodium Acid Methanearschate	. 21.80 ¾
INERT INGREDIENTS:	
Total	100.00%
Total Arsenic (as elemental) all in water-soluable form	. В 90%

Keep Out of Reach of Children CAUTION

See Side Panel For Additional Precautionary Statements

STATEMENT OF PRACTICAL TREATMENT

If Swallowed — Call a physician or Poison Control Center immediately, Induce vomiting by giving victim 1 or 2 glasses of water and touching back of throat with lingers. Do not induce vomiting or give anything to an unconclous person.

If In Eyes - Flush with plenty of water and call a physician immediately.

If On Skin — Remove contaminated clothing. Wash immediately with soap and water. Call a physician immediately.

NET CONTENTS

GALLON



AGRICULTURAL CHEMICALS

1140 West 50th Street • Hialeah, FL 33012

Omemental Turtgrass listed beron, Observe use on new lawns untily discolored without tolerant. Do not use o may be damaged.

Mow turfgrass to heig water per 1,000 sq. ft. (all undesirable plants tervals to give desired

This spray is particula the lawn. These grass possible or at least to results will be obtain allow grass to dry bef Use 3 ounces in a 2 ga

Non-Crop Areas: This rights of way, fence ro as listed hereon. Mix a Spray plants until poin is necessary for effect

control.

Hazaro

Harmful if swallowed tact with eyes. In case mist. Keep children a been washed into the **尹** 1.

Do not feed treated for drift onto vegetables weather conditions fa

Do not contaminate v Pesticide, spray mixttions must be dispose Resource Conservation tent) and offer for recy other approved State