

NET
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DSMA - 2 POWDER

Contains 2, 4-D with Wetting Agent
FOR DALLISGRASS CONTROL IN BERMUDA TURF LAWNS

ACCEPTED

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTRATION
UNDER NO. 2720-51

ACTIVE INGREDIENTS

Disodium methyl arsonate hexahydrate 61.74%

*Sodium 2,4-Dichlorophenoxyacetate monohydrate 26.79%

INERT INGREDIENTS

11.47%

TOTAL

100.00%

*Equiv. to 2,4-Dichlorophenoxyacetic acid 22.70%

Total Arsenic, as elemental, all in water soluble form 15.75%

DSMA - 2 kills Dallis Grass, Bull Grass, Sedge, Lemon Grass. Kills Chickweed, Dandelion, Plantain, Knotweed, Purslane, Spotted Spurge, Large Leaf Spurge, Pennywort, and Beggar Weed.

DIRECTIONS FOR USE

FOR BEST RESULTS SOIL SHOULD BE MOIST AT THE TIME OF APPLICATION. Dry soil may not allow desirable turf to resist the action of chemicals. WATER THOROUGHLY BEFORE TREATMENT.

RECOMMENDED RATES

Area Covered	Amount Water 80-85	Over 85
1,000 sq. ft.	1 to 2 gals. 2 Oz.	1-1 1/2 Oz.
10,000 sq. ft.	10 to 25 gals. 1 1/2 lbs.	1 lb.
1 Acre	40 to 100 gals. 6 lbs.	4 lbs.

Normal rainfall following application will not adversely affect results. Resume keeping soil moist day after application and especially during hot, dry weather.

NEW TURF should not be treated until the third mowing.

DSMA - 2 is best to apply early summer after Dallis Grass has come up. Since all seeds do not germinate at the same time, it may be necessary for one or more additional treatments at 10 to 14 day intervals. DO NOT use on St. Augustine, Carpet, Centipede, Bent, Dichondra and Ditch grasses. Should the Bermuda or Zoysia Turf discolor, normal color will return in a few days.

Clean equipment after use by flushing with water. Run rinse water in area away from domestic water sources.

WARNING: DO NOT spray or allow to drift onto desirable flowers, trees, shrubs, vegetables, or into lakes or streams. DO NOT store near fertilizer, fungicides, insecticides or seeds.

CAUTION: DO NOT get in eyes or on the skin. If spilled on skin, wash off immediately with warm water and soap. Flush eyes with clear water. Avoid any inhalation of spray mist. Avoid contamination of feed, food-stuffs, streams or other water sources. Keep beyond reach of children and domestic animals. Wash hands after using. Harmful if swallowed.

ANTIDOTE: If taken internally, induce vomiting and call a physician at once.

NOTICE

Seller's guaranty shall be limited to the terms of the label and subject thereto. The buyer assumes any risk of damage to persons or property arising out of use or handling, and accepts the product on these conditions.

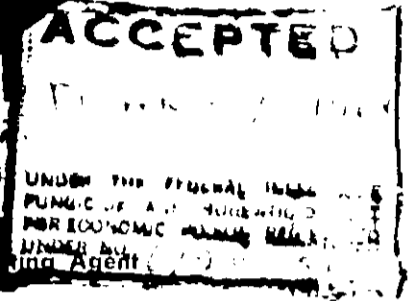
CAUTION: KEEP OUT OF REACH OF CHILDREN

MANUFACTURED BY
 Southern MILL CREEK PRODUCTS COMPANY, Inc.
TAMPA, FLORIDA



AMA + 2

Amine Methyl Arsonate 2, 4-D with W
LIQUID
For Use on Ornamental Turf Grasses



ACTIVE INGREDIENTS:	
Dodecyl Ammonium Methyl Arsonate	8.00%
Octyl Ammonium Methyl Arsonate	8.00%
Octyl Ammonium Salt of 2,4-Dichlorophenoxyacetic Acid	8.16%
INERT INGREDIENTS	75.84%
TOTAL	100.00%

Total Arsenic all in Water Soluble Form 4.10%
Equivalent to 2,4-Dichlorophenoxyacetic Acid 5.14%

CAUTION: KEEP OUT OF REACH OF CHILDREN.
SEE SIDE PANEL FOR OTHER CAUTIONS

MANUFACTURED BY
Southern MILL CREEK PRODUCTS COMPANY, Inc.
TAMPA, FLORIDA

A SELECTIVE DALLIS GRASS DESTROYER

FOR CONTROL OF DALLIS GRASS AND OTHER WEEDS IN BERMUDA OR ZOYSIA TURF

AMA + 2 kills Dallis Grass, Bull Grass, Sedge, Lemon Grass. Kills Chickweed, Dandelion, Plantain, Knotweed, Purslane, Spotted Spurge, Large Leaf Spurge, Pennywort, Beggar Weed and many others.

AMA + 2 is best to apply early summer after Dallis Grass has come up. Since all seeds do not germinate at the same time, it will be necessary for one or more additional treatments at 10 to 14 day intervals.

DO NOT USE ON St. Augustine, Carpet, Centipede or Bent Grass. Should the Bermuda or Zoysia Turf discolor, normal color will return in a few days.

DIRECTIONS FOR USE

1. Be sure soil is moist before treatments. During dry spells, water thoroughly before making applications.
2. Normal rainfall (4-6 hours following application) will not adversely affect results. Resume keeping soil moist day after application and especially during hot, dry weather, if possible.
3. NEW TURF should NOT be treated until the third mowing.

RECOMMENDED RATES

Temperature Range		Amount Water	Area Covered
80-85 F.	Over 85	1-2 gals.	1,000 sq. ft.
5 fl. oz.	4 fl. oz.	40-80 gals.	1 Acre
1 1/2 gals.	1 1/2 gals.		

Note: Increase chemical rates proportionately when air temperatures are below 80° F. Clean equipment after use by flushing with water. Run rinse water in area away from domestic water sources.

Before using any Herbicide, stop and read the label.

6720-50

**DESTRUCTOR SELECTIVO DEL PASTO DE DALLIS
PARA CONTROL DE DALLIS EN CESPED BERMUDA**

DIRECCIONES PARA SU USO - Para mejores resultados la tierra debe estar mojada en el momento de la aplicacion. La tierra seca no permitirá al cespèd resistir la acción del producto químico. Si la tierra está seca, se deberá rociar primero cada acre (usando rocío fino) con 50 gl de agua que contengan 2 qt de Agente Humedecedor para asistir la penetracion del agua de irrigacion.

PROPORCIONES RECOMENDADAS PARA TRATAR UN ACRE

Mezclar a razon de 2 1/2 pts MSMA-6 66 en 40 galones ed agua. Mezclar completamente agitando la so lución en la bomba de rocío. Para disminuir el derive y aumentar la absorcion de la hoja, agregar 1 a 2 pt de Agente Humedecedor a la mezcla. Se deberá aplicar dos o más veces cada 5-7 días. MSMA 6 66 es efectivo en las proporciones arriba mencionadas si la temperatura ambiente es 80 F. Para temperaturas debajo de 80 F habrá que duplicar la cantidad de MSMA-6 66 para tratar la misma zona.

IMPORTANTE - No regar por lo menos durante 24 horas luego del tratamiento. No se deberá usar en St. Augustine Carpet o Centipede.

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UNDER THE
FUNGICIDE
FOR ECON
LD UNITS

ACCEPTED