USDA 190. 111. 4876-

Net 1 Pint

SPRAY-AWAY WEED & GRASS KILLER

TOP KILLS WEEDS AND GRASS IN:

Driveways - Walks - Fence Lines, around

Buildings, Trees, Shrubs and Evergreens

Excellent for chemical edging of dirveways, walks, rose beds, and flower beds.

CAUTION: Keep out of the reach of children See side panel for additional cautions.

ACTIVE INGREDIENTS:

Dimethylarsinic Acid (Cacodylic Acid) 2.2%

Total Arsenic (as elemental all in water soluble form) 7.1%

Product contains 1.24 lbs. Cacodylic acid equivalent per rallon.

HOPKINSVILLE, KENTRICKY

Trent Panel 3'x 4"

ACCEPTED 4876-26 MAR 1 1 1968

UNDER THE FEDERAL INSECTICIDE FUNGICI'M AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTER-TO ATTACHED COMMENTS.

MAGM SUPPLY COMPANY

Left Penel

JENERAL INFORMATION

useful for general post-emergent weed control.

It is non-selective in its action. Its phytotoxic properties are quickly inactivated on contact with soil.

After use, clean equipment thoroughly by flushing with water. Do not store spray solution in tank for a prolonged period.

CONTAINER DISPOSAL: Do not reuse empty container. When thoroughly with water and detergent and discard in a safe place.

DIRECTIONS FOR USE

DRIVEWAYS, WALES, FENCE LINES: To top kill all vegetation, mix I pint of SERAT-AMMY in 3 gallons of water. Apply spray to wet all foliage thoroughly. On perennials, repeat application as necessary.

CIEM -UP AROUND TREES, SHRUBS, AND EVERGREENS:
Mix 1 pint SFRAY-AWAY to 3 gallons of water.
Direct spray onto vegetation to be eliminated at
base of trees and shrubs. DO NOT APPLY to or
allow spray to contact foliage, green bark,
graft unions, or broken bark when spraying
around trees or shrubs.

EDGING: For a weed free border along walks, driveways, flower beds, and gardens— mix l pint SPRAY-ANMY in 3 gallons of water. Spray to wet all plants in strips you wish to be free of vegetation. DO NOT ALLOW spray to contact desired plants.

3/11/68

Right Panel

DIRECTIONS FOR USE: LAWN REMOVATION:
SPRAY-AWAY may be used to kill-out an area to
be re-seeded. Mix I pint of SPRAY-AWAY in 3
gallons of water and apply to an area of 800
square feet. Completely wet all vegetation to
be killed. Bermuda grass and other deep-rooted
plants may require a second treatment. Re-apply
in five days for such areas.

About 5 days after last treatment, rake away killed foliage. Water well and seed at rate for new lawns. Rake seed into soil, mulch lighly with straw, and keep area well watered.

Keep children and pets off treated areas until after first rain or sprinkling following treatment. Do not track from treated to untreated areas.

CAUTION: Harmful if swallowed. Avoid contact with skin. Avoid breathing spray mist. Wash hands after using. Avoid storage near feed or food products. Keep children and domestic animals off treated areas until this material has been washed into soil.

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

READ ENTIRE LABEL BEFORE USING THIS PRODUCT

ACCEPTED

3/1/68

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Product contains 1.24 lbs. Cacodylic acid equivalent per gallon.

"AG" SUPPLY COUPANY HOPKINSVILLE, KENT"CKY

Trent dinet 3'x 4"

ACCEFTED

4876-26

WAR 11 1968

FOR COMMENTS

FOR ATTACHED COMMENTS

12/11

Left Panel

GENERAL INFORMATION

useful for general post-emergent weed control.

It is non-selective in its action. Its phytotoxic properties are quickly inactivated on contact with soil.

After use, clean equipment thoroughly by flushing with water. Do not store spray solution in tank for a prolonged period.

CONTAINER DISPOSAL: Do not reuse empty container.

Wash thoroughly with water and detergent and discard in a safe place.

DIRECTIONS FOR USE

DRIVEWAYS, WALKS, FENCE LINES: To top kill all vegetation, mix 1 pint of SFRAY-AWAY in 3 gallons of water. Apply spray to wet all foliage thoroughly. On perennials, repeat application as necessary.

CLEAT-JP AROUND TREES, SHRUBS, AND EVERGREENS:
Mix 1 pint SFRAY-AWAY to 3 gallons of water.
Direct spray onto vegetation to be eliminated at base of trees and shrubs. DO NOT APPLY to or allow spray to contact foliage, green bark, graft unions, or broken bark when spraying around trees or shrubs.

EDGING: For a weed free border along walks, driveways, flower beds, and gardens—mix 1 pint SPRAY-AWAY in 3 gallons of water. Spray to wet all plants in strips you wish to be free of vegetation. DO NOT ALIAW spray to contact desired plants.

2/1/61

Right Panel

DIRECTIONS FOR USE: LAWN RENOVATION:
SPRAY-AWAY may be used to kill-out an area to
be re-seeded. Mix I pint of SPRAY-AWAY in 3
gallons of water and apply to an area of 800
square feet. Completely wet all vegetation to
be killed. Bermuda grass and other deep-rooted
plants may require a second treatment. Re-apply
in five days for such areas.

About 5 days after last treatment, rake away killed foliage. Water well and seed at rate for new lawns. Rake seed into soil, mulch lighly with straw, and keep area well watered.

Keep children and pets off treated areas until after first rain or sprinkling following treatment. Do not track from treated to untreated areas.

CAUTION: Harmful if swallowed. Avoid contact with skin. Avoid breathing spray mist. Wash hands after using. Avoid storage near feed or food products. Keep children and domestic animals off treated areas until this material has been washed into soil.

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

READ ENTIRE LABEL BEFORE USING THIS PRODUCT

3/11/65

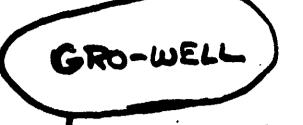


AND BROADLEAF WEED KILLER

KILLS CRABGRASS, DANDELION, PLAN' AIN AND CERTAIN OTHER WEEDS COVERS UP TO 1,000 SQ. FT.

CAUTION

KEEP OUT OF THE REACH OF CHILDREN ADDITIONAL CAUTIONS ON REVERSE SIDE



Gul Crabgrass & Broadleaf Weed Killer

This will kill crabgrass, chickwood and most Broadleaf Lawn Weeds such as Dandelion, Plantain, Knotweed, Spotted Spurge, Pennywort and Purstane. The best time to apply is in late afternoon and when plants are small and seed heads have not formed. Two or more applications 7 days apart may be needed until plants are dead. Application may be needed again later in season as new seedlings germinate. Read entire label and measure area carefully. The important factor is the amount of chemical applied to a given area. A coarse spray type sprayer that attaches to a hose, such as the GRO-WELL Lawn Sprayer. may be used.

NOTE: 3 Teaspoonfuls = 1 Tablespoonful, 2 Tablespoonfuls = 1 Ounce FOR TEMPERATURE BO' AND ABOVE: Dilute 8 oz. of chemical with 5 Gallons of water and apply to 1000 sq. ft. of lawn,

FOR TEMPERATURE BELOW 80°: Dilute 16 oz. of chemical with 5 Gallons of water and apply to 1000sq. ft. of lawn.

CAUTION: Soil should be moist and grass in good growing condition before and three days after treatment, if necessary water well day before, skip day of and day after treatment then water next two days. Do not use on newly seeded lawns until after 3rd mowing. Reseeding may be done 3 weeks later. As Bents, Fescues and Clover may be temporarily discolored use with care. Do not use same sprayer for other than lawn spraying. Do not use on St. Augustine, Carpet, or Centipede Grasses or on Bent Golf Greens.

MARKSHIE: Keep out of reach of children and pets and keep them off treated areas. In case of contact with eyes (flush Profusely with water) or if taken internally (induce Vomiting) contact Doctor immediately. Avoid breathing spray mist and contact with skin or clothing. Wash off immediately with warm soap and water. Avoid contamination of feed and foodstuffs. Do not spray or allow to drift on to desirable Flowers, Trees, Shrubs, Vegetables or into lakes, streams or ponds. Coarse sprays are less likely to drift. Do not store near Fertilizers, Seeds, Insecticides or fungicides.

NOTE: Follow directions carefully, as use, storage and handling of this material is beyond the control of the seller, the buyer assumes all risks if directions given herewith are not strictly adhered to.

OTIVE VINENCE TO SAFER		
Octyl Amroprom Methyl Arsonale	80)*	Λ
Octyl Amronium Metnyl Acsonate	6.00%	٠,
Control of 2,4 Orental	5.44%	٥
CHT STATE OF	****	•

Equiv. to 2,4-Dichlorophenoxyacetic Acid 3 43%

MET CONTENTS & OUNCES

EPA Reg. No. 5535-25

J. & L. ADIKES, INC., JAMAICA, NEW YORK 11423

ACTIVE INGREDIENTS DODECYLAMMONIUM OCTYLANHONIUM METH * OCTYLAHINE SALTOF 2,1 INERT INGREDIENTS. .

UNDER THE FEDERAL !

TO ATTACHED COM

FUNCION

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TOTAL ARSENIC EXPRESSED AS ELEMENTAL, ALL IN WATER SOLUBLE FORM

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