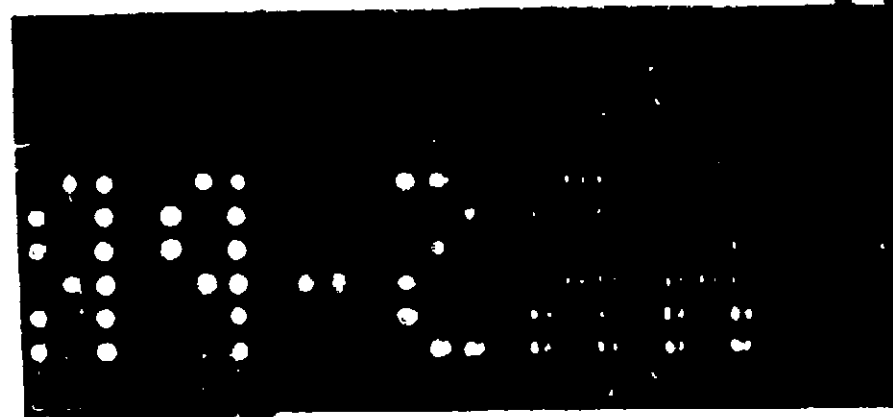


Every year the elements will deposit, on your lawn, large numbers and varieties of weeds that undo your efforts to maintain a beautiful and healthy lawn. 2,4-D LAWN WEED KILLER will destroy most all broadleafed weeds. Weeds suck up the nutrients out of the soil that are needed for desirable plant growth.

DIRECTIONS FOR USE
SHAKE WELL BEFORE USING. Apply 3 ounces (6 level tablespoons) of 2,4-D LAWN WEED KILLER evenly to 1000 sq. ft. of lawn area in 10 gallons of water. One application is sufficient to kill most common varieties of weeds. However, some deep rooted perennial weeds may require more than one application. Although weeds are affected immediately by this 2,4-D LAWN WEED KILLER, it may take 10 to 15 days before they are completely killed and start to disintegrate. Use the HOSE APPLICATOR SPRAYER for fast, efficient and accurate application.

This solution can be applied in minutes with the Hose Applicator Sprayer. See your dealer.



2,4-D Lawn Weed & Dandelion Killer

CONTROLS: BROADLEAF WEEDS, DANDELIONS, CHICKWEED, PLANTAIN.

ACTIVE INGREDIENTS:

Alkanolamine Salts (of the Ethanol and Isopropanol series)	16.25%*
of 2,4-Dichlorophenoxyacetic Acid	83.75%
INERT INGREDIENTS	Total.....100.00%

Contains 1 lb. 2,4-D acid equivalent per gallon.
*Equivalent to 2,4-Dichlorophenoxyacetic 9.7%

CAUTION: KEEP OUT OF REACH OF CHILDREN.

SEE OTHER CAUTIONS ON SIDE PANEL.

NET CONTENTS 1 QUART LIQUID
(TREATS 10,600 SQ. FT. OF LAWN)

105

ACCEPTED

7-23-69

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND
FOR ECONOMIC POISON REGU
ED UNDER NO

5605-81

CAUTION - IMPORTANT

Avoid contact with skin, eyes, or clothing. Do not store near fertilizers, seeds, insecticides, or fungicides. Avoid use on low-cut bent grass lawns. Clover may be discolored after treatment, but should recover. DO NOT use on newly seeded areas. Avoid spray drift to susceptible flower and vegetable plants, such as cotton beans, vegetables, ornamentals, etc. (Coarse sprays are less likely to drift.) DO NOT use the sprayer used to apply 2,4-D on any plants other than grass. It may be used to apply other chemicals to grass only.

NOTICE TO BUYER: Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

Farmingdale Garden Laboratories, Inc.


136 Verdi Street, Farmingdale, New York

U.S.D.A. REG. NO. 5605-81

Every year the elements will deposit, on your lawn, large numbers and varieties of weeds that undo your efforts to maintain a beautiful and healthy lawn. 2,4-D LAWN WEED KILLER will destroy most all broadleaf weeds. Weeds suck up the nutrients out of the soil that are needed for desirable plant growth.

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This solution can be applied in minutes with the Hose Applicator Sprayer. See your dealer.



2,4-D Lawn Weed & Dandelion Killer

CONTROLS: BROADLEAF WEEDS, DANDELIONS, CHICKWEED, PLANTAIN.

ACTIVE INGREDIENTS
A xanthine Salts of the Ethanol and Isopropanol series
of 2,4-Dichlorophenoxyacetic Acid
INERT INGREDIENTS

6.25%	Total
83.75%	100.00%

Contains 1 lb. 2,4-D acid equivalent per gallon.
Equivalent to 2,4-Dichlorophenoxyacetic 9.75%.

CAUTION: KEEP OUT OF REACH OF CHILDREN.
FOR OTHER CAUTIONS, SEE LABEL.

NET CONTENTS 1 QUART LIQUID
(TREATS 10 000 SQ. FT. OF LAWN)

ACCEPTED
 7-23-69
 3605-81

CAUTION IMPORTANT
Avoid contact with skin, eyes, or clothing. Do not store near fertilizers, seeds, insecticides, or fungicides. Avoid use on low cut bent grass lawns. Clover may be discolored after treatment, but should recover. DO NOT use on newly seeded areas. Avoid spray drift to susceptible flower and vegetable plants, such as cotton beans, vegetables, ornamentals, etc. (Coarse sprays are less likely to drift.) DO NOT use the sprayer used to apply 2,4-D on any plants other than grass. It may be used to apply other chemicals to grass only.

NOTICE TO BUYER Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

Farmingdale Garden Laboratories, Inc.
126 York Street, Farmingdale, New York
U.S.D.A. REG. NO. 5685-B1

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