

DIRECTIONS

The following general directions are supplied by us gratuitously but are in no way guaranteed.

The toxic ingredient in URAB LIQUID is relatively soluble in water. URAB's effectiveness in root killing is due to this solubility characteristic. Once URAB is spread on the soil, rain water dissolves it and carries it down into the deep root zone, killing roots as it goes and thus preventing regrowth. Because of the root killing ability of URAB, it is a highly effective control material for hard to kill weeds and brush.

URAB works best when adequate rainfall is available. In unusually dry periods, or periods of light rainfall, URAB will not be carried to the root area and the usual full killing power will not be noticed until there is enough rain to carry it to the roots. However, URAB will remain in the soil through some months of dry weather, ready to act whenever there is enough rain to make it effective.

For Control of Hard-To-Kill Woody Plants and Weeds Such As: Oak, Hickory, Sassafras, Sumac, Wild Cotton, Trumpet Vine, Briars, Canada Thistle And Most Other Annual And Perennial Weeds on non-crop land such as Right-of-Ways, Industrial Plants, Lumber Yards, Tank Farms, Storage Areas and Parking Lots.

BROADCAST APPLICATION (Brush and Weeds): Use 6 to 9 gallons per acre diluted in enough water or oil (kerosene, fuel oil, diesel oil or aromatic weed oil) to give good coverage. Approximately 75 to 150 gallons will be needed depending on density of vegetation. For small areas use ¼ to ½ cupful (⅛ to ¼ pint) per 100 square feet diluted in 1 to 2 quarts of water or any of the above oils.

SPOT OR BASAL APPLICATION (Brush): Use 2 to 3 tablespoonfuls (1 to 1½ fluid ounces) of undiluted URAB LIQUID per clump, depending on size of clump. Apply in evenly

GENERAL CHEMICAL



3 GALLONS
SPECIMEN
LABEL

NET CONTENTS

ACCEPTED
June 20, 1960
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROENTICIDE ACT
FOR ECONOMIC POISON REGISTER.
ED UNDER NO. 276-446
2393-294

URAB* LIQUID CONCENTRATE

BRUSH AND WEED KILLER

For Control of Woody Plants and Deep-Rooted Weeds in Non-Crop Land

*Trade Mark of Allied Chemical Corporation

CODE 9946

U. S. Patents No. 2,782,112 and 2,801,911

ACTIVE INGREDIENT:

3-phenyl-1, 1-dimethylurea trichloroacetate 32.44%

INERT INGREDIENTS:

67.56%

Contains 3 pounds of Urab per Gallon



Serving Agriculture from Coast to Coast

GENERAL CHEMICAL DIVISION

40 RECTOR STREET, NEW YORK 6, N. Y. U. S. A.

distributed spots over the root area or in a center and the drip area. The URAB LIQUID in 2½ gallons of water or any of the above of the plant.

CATTAILS: Use 4 to 5 gallons per acre diluted water to give good coverage. Best results when the foliage of the cattails is mature.

NOTE: Do Not apply, allow to drift, or drain on lawns, trees or other desirable plants or to contaminate domestic or irrigation water supplies. Application with insecticides, fungicides or seeds. Application with a detergent and water to prevent corrosion. This product should not be used for or other agricultural chemicals as plant injure

CAUTION

HARMFUL IF SWALLOWED
IRRITATING TO SKIN

Do not get on skin, in eyes or on clothing. Wash skin with plenty of water; for 15 minutes and get medical attention.

Seller makes no warranty of any kind, express or implied, for the use of this material. Buyer assumes all risk of use. See any suggestions, recommendations or directions on label.

MADE IN U. S. A.

9946
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