

GALLONS

# ROCKLAND

# AMINE No. 40

2,4-D

## WEED KILLER

For Weed Control in Corn, Sorghum, Small Grains.  
Contains 4 lbs. 2,4-D Acid Equivalent Per Gallon.



ACCE  
APR

**CAUTION:** KEEP OUT OF REACH OF CHILDREN.  
SEE SIDE PANEL FOR COMPLETE CAUTION STATEMENT.

**ACTIVE INGREDIENTS**

Dimethylamine Salt of 2,4-Dichlorophenoxyacetic Acid\* 40%

**NEUTRAL INGREDIENTS**

51%

TOTAL 100%

\* 2,4-Dichlorophenoxyacetic Acid  
40 2,4-D Acid equivalent per gallon

56

**GENERAL DIRECTION**

AMINE No. 40 is a 2,4-Dichlorophenoxyacetic Acid derivative. It is a selective herbicide which kills weeds in corn, sorghum, and small grains. It is effective against many types of weeds, including broadleaf weeds, grasses, and sedges. One effective spraying should kill weeds in 2 to 3 weeks. Later spraying may be necessary to kill weeds that have grown since first spraying. The recommended concentration should be doubled for the hard to control weeds such as yarrow, golden rod and poison ivy. Deep rooted weeds may require repeated applications.

**CAUTION**

Avoid contact with bare skin and clothing. Do not take internally. Avoid spray drift to susceptible plants as this product may injure cotton, beans, grapes, peas, ornamental crops, clover and flowers. Avoid contact with all desirable vegetation not to be killed. Corn spray is less likely to drift. Clean spray or sprayer thoroughly before using for other purposes. Do not store near fertilizers, seeds, insecticides or fungicides. Do not graze dairy animals within 7 days after treatment.

## ROCKLAND CHEMICAL CO. INC.

PASSAIC AVENUE

WEST CALDWELL, N. J.

# ROCKLAND

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**ACTIVE INGREDIENTS**

Dimethylamine Salt of 2,4-Dichlorophenoxyacetic Acid 4.00

**INERT INGREDIENTS**

TOTAL 100

Equivalent to 4.00 Chlorophenoxyacetic Acid  
42.2% A.I. (2,4-D Acid Equivalent)

50

### GALLONS

#### WEED CONTROL IN CORN AND SORGHUM

AMINE No. 40 when applied with care affords excellent control of weeds. It should be applied when corn and sorghum are 6 to 12 inches tall. Application should be delayed until a maximum number of weeds have emerged. The recommended application of a pint of AMINE No. 40 in 5 to 10 gallons of water will be distributed over an acre. The weed killer solution should be applied with a low pressure row crop sprayer or with a combination cultivator and sprayer at the time of either the first or second cultivation. The spray should be directed at the base of the plants from the sides allowing as little spray as possible on the crop leaves.

#### WEED CONTROL IN SMALL GRAINS

Wheat, Oats, barley can be successfully treated with AMINE No. 40 using 1 pint per acre in the required amount of water for even distribution. Grain should be treated when it is 4 to 8 inches high. It should not be treated before tiling nor after it has reached the boot stage. For best results spraying should be done when air temperatures are high and soil is moist enough to foster good growth of the crop and weeds. In case of weeds such as mustard, half the recommended amount may give satisfactory results.

#### WARNING

Seller makes no warranty, express or implied, concerning use of this product. Buyer assumes all risk of use or handling whether in accordance with directions printed hereon.

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# ROCKLAND CHEMICAL CO. INC.

PASSAIC AVENUE

WEST CALDWELL, N. J.

ROCKLAND BRUSH KILLER - LOW VOLATILE

ROCKLAND BRUSH KILLER - LOW VOLATILE  
SIDE PANEL CONT.

**BASAL BARK TREATMENT:** This treatment stands of brush and woody vines. It obtain better kill of some species wh do not prevent proper application. At the rate of 4 quarts in 25 gallons ( diesel oil, or kerosene, treating the trunks, less than 6 inches in diameter 12 to 16 inches, thoroughly wetting t area. Often a delayed response to tr brush or trees preferably should not

**STUMP TREATMENT:** To prevent regrowth solution of 4 quarts of ROCKLAND BRUSH diesel oil, fuel oil or kerosene (1/2 the cut surfaces of the stump, concen edges, sides of the stump and exposed is noticed. Best results are usually stumps two inches in diameter or larg

**TRUNK TREATMENT:** For trees 6 inches or notch treatment. Cut a single had completely around the tree near the g with a solution of 2 quarts of ROCKLA diesel oil, fuel oil or kerosene (1/2

SIDE PANEL-EIGHT

CONTE

ROCKLAND BRUSH KILLER is an emulsifica emulsion in water and will readily mi oil or kerosene.

**MIXING THE SPRAY:** Fill the spray of water or water-free diesel oil, fu tended amount of ROCKLAND BRUSH KILLER agitation, and continue filling the o in straight oil mixtures do not let w steel; or into the finished product.

**MIXING RATIO:** One tablespoon gallons of water is about equal to 1

**CAUTION:** Avoid spray drift to wood flowers, grasses, fruit trees and ornate severe injury to both growing and cor likely to drift. Although this ester iscorrosul esters, high temperatures a high light injure some susceptible

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