

# RIVERSIDE DIAZINON

AN EMULSIFIABLE CONCENTRATE CONTAINING 4 POUNDS DIAZINON PER GALLON  
USEFUL FOR THE CONTROL OF CERTAIN INSECT PESTS ON FRUIT AND NUTS, VEGETABLES, FIELD AND FORAGE CROPS

**A. THE INGREDIENTS**  
DIAZINON 400  
EMULSIFIERS  
OTHER INGREDIENTS

**NET WEIGHT**  
4.00 POUNDS

## WARNING: KEEP OUT OF REACH OF CHILDREN

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME  
READ ENTIRE LABEL BEFORE USING THIS PRODUCT

## GENERAL INFORMATION

DIAZINON is a systemic insecticide which is absorbed by the plant and moves through the vascular system to the leaves, stems, roots and fruit. It is effective against a wide range of sucking and chewing insects. It is also effective against certain soil insects and mites. It is a contact poison to many insects and mites.

## DIRECTIONS FOR USE

**FRUIT AND NUT CROPS**  
NOTE  
CITRUS FRUITS: Lemons, Limes, Oranges, Tangerines, Grapefruit, Kumquats, and Citrus hybrids.  
Apply 1/2 to 1 gallon of emulsion per acre at 7 to 14 day intervals during the growing season. Do not apply to fruit which is to be eaten within 14 days of harvest.

**VEGETABLES**  
Apply 1/2 to 1 gallon of emulsion per acre at 7 to 14 day intervals during the growing season. Do not apply to vegetables which are to be eaten within 14 days of harvest.

**FIELD AND FORAGE CROPS**  
Apply 1/2 to 1 gallon of emulsion per acre at 7 to 14 day intervals during the growing season. Do not apply to crops which are to be eaten within 14 days of harvest.

## PEACH AND NECTARINES

Apply 1/2 to 1 gallon of emulsion per acre at 7 to 14 day intervals during the growing season. Do not apply to fruit which is to be eaten within 14 days of harvest.

## PEANUTS

Apply 1/2 to 1 gallon of emulsion per acre at 7 to 14 day intervals during the growing season. Do not apply to peanuts which are to be eaten within 14 days of harvest.

## STRAWBERRIES

Apply 1/2 to 1 gallon of emulsion per acre at 7 to 14 day intervals during the growing season. Do not apply to strawberries which are to be eaten within 14 days of harvest.

## BEANS (Pole and Bush)

Apply 1/2 to 1 gallon of emulsion per acre at 7 to 14 day intervals during the growing season. Do not apply to beans which are to be eaten within 14 days of harvest.

## VEGETABLE FOLIAR INSECTS

Apply 1/2 to 1 gallon of emulsion per acre at 7 to 14 day intervals during the growing season. Do not apply to vegetables which are to be eaten within 14 days of harvest.

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UNDER THE FEDERAL FUNGICIDE AND ROACHING ACT FOR ECONOMIC PESTS CONTROLLED UNDER NO. 100-100000-00000

1977-210

FIELD AND FORAGE FOLIAR INSECTS

ALFALFA AND CLOVER. Alfalfa and clover are important forage crops... (text continues with pest control details)

WHEAT. Wheat is a major grain crop... (text continues with pest control details)

CORN. Corn is a major grain crop... (text continues with pest control details)

COTTON. Cotton is a major cash crop... (text continues with pest control details)

SOYBEANS. Soybeans are a major cash crop... (text continues with pest control details)

SUGAR BEETS. Sugar beets are a major cash crop... (text continues with pest control details)

SUGARCANE. Sugarcane is a major cash crop... (text continues with pest control details)

TOBACCO. Tobacco is a major cash crop... (text continues with pest control details)

FIELD AND FORAGE SOIL INSECTS. Alfalfa and clover... (text continues with pest control details)

SUGGESTED MIXTURES TO BE USED FOR CORN ROOTWORM LARVAE CONTROL

Table with 4 columns: Rate, Application, etc. for corn rootworm larvae control.

NOTE: For use of this mixture, the user should refer to the label of the product used.

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HERNANDIA GRASS AND FORAGE GRASSES (other than flange and Pasture Grasses)

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BANGLAND PASTURE, DITCH BANKS, ROADSIDES, WASTELAND, NON-CROPPED AREAS AND BARRIER STRIPS

BANGLAND PASTURE, DITCH BANKS, ROADSIDES, WASTELAND, NON-CROPPED AREAS AND BARRIER STRIPS are important areas for pest control... (text continues with pest control details)

ORNAMENTAL INSECT CONTROL

ORNAMENTAL INSECT CONTROL. Ornamental plants are important for pest control... (text continues with pest control details)

LAWN INSECT CONTROL. Lawns are important for pest control... (text continues with pest control details)

DISPOSAL OF CONTAINER AND WASTES. Disposal of containers and wastes is important for pest control... (text continues with pest control details)

NOTICE. Notice regarding pest control... (text continues with pest control details)

BEETLES AND WHITE GRUBS. Beetles and white grubs are important for pest control... (text continues with pest control details)

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RIVERSIDE CHEMICAL CO. logo and company information.