



# KRYOCIDE

(96% Sodium Fluoaluminate)

ACTIVE INGREDIENT:

Sodium Fluoaluminate 96.0%

INERT INGREDIENTS 4.0%

TOTAL 100.0%

Fluorine—not less than 50%

## CAUTION

KEEP OUT OF REACH OF CHILDREN

See Specific Caution Statements on Side Panel

USDA Reg. No. 4581-116

50 LB NET WEIGHT

SOLD BY

AGCHEM-DECCO DIVISION—PENNWALT CORPORATION

ACCEPTED

AUG 5 1971

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
ECONOMIC POISON REGISTRY  
FILE NO. 4581-116

## SUGGESTED USE

KRYOCIDE is a fine powder and suitable for spray or dust application only by ground equipment or airplane. The usual rate of application is 25-50 pounds per acre. A thorough application should be made, covering the underside of the leaves as well as the top. KRYOCIDE is recommended for control of the insects on the crops listed.

**BEANS**—Mexican bean beetle, bean leaf beetle, bean leaf roller, corn earworm, cucumber beetles.

**CABBAGE, COLLARDS, MUSTARD, TURNIPS, BROCCOLI, RADISHES, and CAULIFLOWER**—Imported cabbage worm, cabbage looper, diamond-back moth caterpillar, yellow striped armyworm, climbing cut worms, corn earworm, flea beetles.

**CANTALOUPE, WATERMELON, CUCUMBER and SQUASH**—Melon worms, pickleworm, cucumber beetles.

**TOMATO**—Hornworm, fruitworm, pinworm, blister beetle.

**CITRUS** - Citrus cutworm, variegated cutworm, orange dog, fruit tree leaf roller, orange tortrix, garden tortrix, Holcocera, Fuller's rose weevil, and katydid.

**APPLES, PEACHES, PEARS, SHADE TREES, and ORNAMENTALS**—Flea weevil, codling moth, gypsy moth caterpillar, Fuller's rose beetle, plum curculio.

**CRANBERRY**—Cranberry weevil, gypsy moth caterpillar, false army worm.

**LETTUCE**—Cabbage looper.

**GRAPES**—Grape leaf folder, Omnivorous leaf roller.

**STRAWBERRIES**—Strawberry leaf roller.

**PEPPERS**—Pepper weevil.

## CAUTION

Do not apply to corn as injury to the crop may occur. Do not use KRYOCIDE in combination with lime or compounds containing free lime. Do not apply KRYOCIDE immediately before a harvest. Do not apply to bush and vine fruits after fruit starts to form. Do not apply to cabbage, broccoli or grapes after heads or edible parts start to form. Do not apply to collards, mustard, cauliflower or lettuce after the seedling stage or to turnips after seedling stage if tops are to be used for feed.

Remove excess residues on edible portions of fruit and vegetables by washing, brushing or other effective means.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

Burn or bury containers, stay out of smoke; never re-use.

## NOTICE

Pennwalt Corporation warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the risks referred

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TACOMA, WASHINGTON

MONROVIA, CALIF.

PHILADELPHIA, PA.

OAK BROOK, ILL.

BRYAN, TEXAS

FRESNO, CALIF.

MONTGOMERY, ALA.

ACCEPTED

AUG 5 1971

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
EPA ECONOMIC POISON REGISTRY  
FILE NO. 4581-116

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MADE IN WEST GERMANY

5-2022-11

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INERT INGREDIENTS ..... 4.0%

TOTAL ..... 100.0%

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