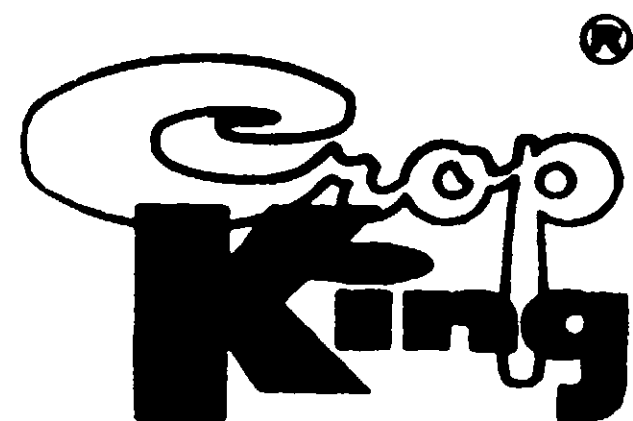




SEP 9-1968

MALATHION 4 DU

DIRECTIONS FOR USE

This dust should be applied when air is calm. To obtain most effective results, a good hand or powder dusting machine should be used to provide complete coverage of plants with a uniform deposit of dust. Begin applications at the first sign of infestation and repeat as needed to maintain control, but observe use limitations given for specific crops.

OBSERVE THE FOLLOWING USE PRECAUTIONS

Observe use limitations given on the label for specific crops. DO NOT apply during bloom when honey bees or other pollinators are active. Avoid dust drift to adjoining food and forage crops about to be harvested, or crops in bloom.

Apply in early morning or evening when there is little or no wind. Before marketing food crops, remove residues by washing, stripping, wiping or other effective means.

The Federal Food and Drug Administration has set official tolerances for certain pesticide residues. In order that residues on food and forage crops will not exceed established tolerances, use only at recommended rates, and do not apply closer to harvest than specified.

Consult local agricultural extension service authorities for timing of applications and further specific information.

RECOMMENDATIONS

ALFALFA — For the control of aphids, including yellow clover aphid, potato leafhopper, spider mites, spittlebugs, vetch bruchid and alfalfa weevil larvae apply at the rate of 30 lbs. per acre. Repeat applications as necessary.

NOTE — DO NOT APPLY TO ALFALFA IN BLOOM. Do not apply within 7 days of harvest or pasturing.

BEANS — Mexican bean beetle, leafhoppers — Apply 30 to 35 lbs. per acre. Make two or more applications, as needed. Make no applications within 24 hours of harvest.

ACTIVE INGREDIENT

Malathion (O, O dimethyl dithiophosphate mercaptosuccinate)

INERT INGREDIENTS

CAUTION

KEEP OUT OF REACH OF CHILDREN

AVOID BREATHING DUST.

AVOID PROLONGED OR REPEATED CONTACT WITH SKIN.

WASH THOROUGHLY AFTER USING.

AVOID CONTAMINATION OF FEED AND FOODSTUFFS

NOTE TO PHYSICIANS. Malathion, upon repeated, prolonged and careless use, may cause cholinesterase inhibition. Atropine is antidotal.

For additional Caution Information see left panel.

This product is toxic to fish. Keep out of lakes, ponds and streams.

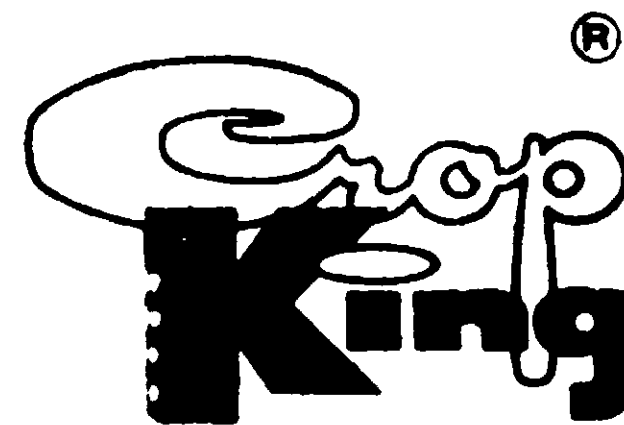
NET WEIGHT

U.S.D.A. No. 682-1

IMPORTANT NOTICE TO PURCHASER AND USER OF THIS PRODUCT — This product is manufactured, labeled and sold in accordance with state and federal laws. Adequate information on the safe handling and use of this product are set forth on this label. However, the use and handling of this product is always attended with risk of personal injury or property damage. The manufacturer makes no warranties, either expressed or implied, and assumes no responsibility whatsoever for the effectiveness or safety of this product. The foregoing limitation of responsibility may not be altered in any way except by written agreement signed by official terms and limitations expressed herein and on this label, the manufacturer refuses to consummate the sale of this product to him and the product must be returned to the manufacturer.

CROP KING

N 4 DUST



phosphate of calcium

95%

95%

100%

ION

OF CHILDREN

CONTACT WITH SKIN

IG.

AND FOODSTUFFS.

n repeated, prolonged and careless
on. Atropine is antidotal.

see left panel

out of lakes, ponds and streams.

U.S.D.A. No. 682-35

BRUSSELS SPROUTS -- For the control of aphids on Brussels Sprouts, apply 30 lbs. per acre. Make full-coverage applications and repeat as necessary. Make no application within 7 days of harvest.

CABBAGE, BROCCOLI, KALE, MUSTARD, TURNIPS -- For the control of aphids, imported cabbageworm and cabbage looper apply 30 lbs. per acre. Make full coverage applications, repeated as necessary. Make no application to cabbage, mustard, and kale within 7 days of harvest, or to broccoli and turnips within 3 days of harvest.

CAULIFLOWER -- For control of aphids on cauliflower, apply 50 lbs. per acre. Make thorough coverage applications and repeat as necessary. Make no application within 7 days of harvest.

COTTON -- Aphids and spider mites -- Apply 25 to 30 lbs. per acre.

CUCUMBER, SQUASH and MELONS -- Aphids and spider mites -- Apply 30 to 35 lbs. per acre. **CAUTION:** Do not apply unless plants are dry. Make no application within one day of picking.

GRAPES -- (California and Southwest) Grape Leafhopper and spider mites -- Apply 20 to 40 lbs. per acre. Make one or more applications, as needed. Make no application within 3 days of harvest.

LETTUCE -- For the control of aphids, mites and cabbage looper apply 50 to 40 lbs. per acre. Make no application within 14 days of harvest on leaf lettuce nor within 7 days of harvest on head lettuce.

ONIONS -- For control of onion thrips apply at rate of 30 to 40 lbs. per acre. Make full-coverage applications and repeat as necessary. Make no application on green onions within 3 days of harvest.

PEAS -- Pea Aphid -- Apply 25 lbs. per acre. Make no application within 3 days of harvest.

POTATOES -- Aphids -- Apply 30 to 40 lbs. per acre.

SPINACH -- For the control of aphids apply 30 to 35 lbs per acre. Repeat as necessary. Make no application within 7 days of harvest.

STRAWBERRIES -- For the control of aphids and spider mites apply 40 lbs. per acre, repeating as necessary. Make no application within 3 days of harvest.

nce with state and federal laws. Adequate directions for use, necessary warnings and cautions, and other essential information attended with risk of personal injury or property damage if the user or handler departs to any degree from the instructions he effectiveness or safety of this product except to the extent that the product is used and handled in strict accordance with by written agreement signed by officers of the manufacturer. Unless the intended purchaser agrees to be bound by the and the product must be returned to the manufacturer.

CROP KING CHEMICALS, Yakima, Washington.