



AGRICULTURAL INSECTICIDES:

Permethrin.....	1.0
Other active ingredients.....	0.7
TOTAL	1.7

For Agricultural Insecticidal Purposes

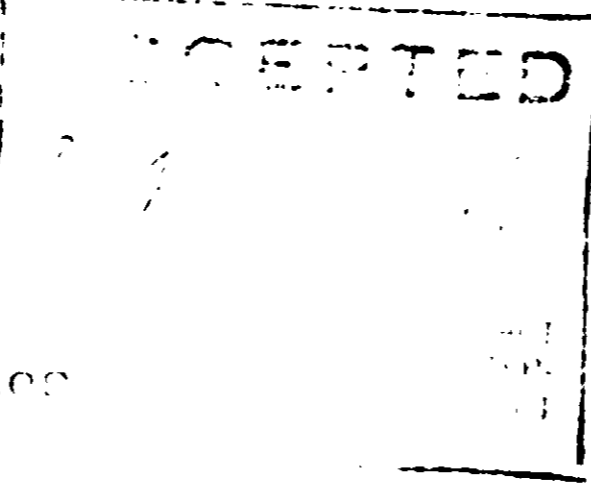
CAUTION KEEP OUT OF THE REACH OF CHILDREN

KEEP OFF RAYS OF SUNLIGHT - ...

NOTE: ...

... ALL INFORMATION ...

... INSTRUCTIONS ...



FRUIT TREES: ... apply 2.5#/acre. Minimum dose is .5#/acre. Actual rotenone/acre.

VEGETABLES - ASPARAGUS BEETLE: ... apply .25 to .50#/acre.

MEXICAN BEAN BEETLE AND BEAN LEAF BEETLE: ... apply .5#/acre. Minimum dose is .15 actual rotenone/acre.

VEGETABLE BEEWIL: On cabbage & cauliflower apply .5#/acre. Minimum dose is .15 actual rotenone/acre.

APHIDS: On peas apply .5#/acre; on peppers and potatoes apply .25#/acre. Minimum dose is .04 actual rotenone/acre.

PEPPER MAGGOTS: On peppers apply .5 to 1.0#/acre.

FRUITS - BLUEBERRY MAGGOT: On blueberries apply .5 to 1.0#/acre 7 to 14 days after flies first appear (follow local practices for correct timing) and make 2 or 3 more applications at 10 day intervals. Minimum dose is .25 actual rotenone/acre.

IMPORTED STRAWWORM: On strawberries apply .5 to 1.0#/acre. Minimum dose is .25 actual rotenone/acre.

BLACKBERRY CANE BOLL AND RED-NECKED BORER: On blackberries and raspberries apply .5 to 1.0#/acre before plants are in full bloom. Minimum dose is .25 actual rotenone/acre.

BLACKBERRY FRUITWORM: On blackberries apply .5 to 1.0#/acre. Minimum dose is .25 actual rotenone/acre.