

ACTIVE LABELING UNIT.

# DIRECTIONS FOR USE:

Do not use this product for any uses other than those specified on the label.

This product is formulated in sprayable form. It is applied by spraying the insects indicated on the label. The insects indicated on the label are most effective when made in a spray of 50 to 100 ft. and a swath width of 50 to 100 ft. when winds exceed 5 mph. The product is most effective when applied in a controlled manner. The spray deposition should be 10 to 15 mph.

The product is most effective when applied up to 10 ft. above the ground. The product is most effective when applied in a controlled manner. The spray deposition should be 10 to 15 mph. The product is most effective when applied in a controlled manner. The spray deposition should be 10 to 15 mph.

Do not use this product with a filtered rotary air compressor. The product is most effective when applied in a controlled manner. The spray deposition should be 10 to 15 mph. The product is most effective when applied in a controlled manner. The spray deposition should be 10 to 15 mph.

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For control of Colorado potato beetles, alfalfa cutworms, and other insects, use 3 fl. oz. of ULV per acre. Do not apply more than 5 fl. oz. per acre. Do not apply more than 5 fl. oz. per acre. Do not apply more than 5 fl. oz. per acre.

To control Colorado potato beetles, alfalfa cutworms, and other insects, use 3 fl. oz. of ULV per acre. Do not apply more than 5 fl. oz. per acre. Do not apply more than 5 fl. oz. per acre.

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# ULV MALATHION

Do not use this product for any uses other than those specified on the label.

## ACTIVE INGREDIENT:

Malathion (O-dimethyl dithiophosphate) of dimethyl mercaptosuccinate .....

## INERT INGREDIENT: .....

Total: .....

KEEP OUT OF REACH OF CHILDREN

Harmful by Swallowing, Inhalation Or Skin Contact

# MALATHION 95

**CORN (LEAF BEETLE):** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**COTTON (LYGUS BUGS, FLEAHOPPERS, AND BEETLES):** Use 4 - 8 fluid oz. of ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**GRASS (GRASSHOPPERS):** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**RICE (GRASSHOPPERS):** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**SAFFLOW (LYGUS BUGS AND GRASSHOPPERS):** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**SUGAR BEET (GRASSHOPPERS):** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**FOREST (PINE SAWFLY):** Apply with aircraft, ultra low volume application, make application when temperature is below 68°F. Do not spray on oaks, maples and aspens under extreme heat, drought and other conditions.

**DOUGLAS SPRUCE (PINE SAWFLY):** Use 13 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**HEMLOCK (PINE SAWFLY):** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**PINES (PINE SAWFLY):** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**LARCH (PINE SAWFLY):** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.

**OTHER PESTS:** Use 8 fluid oz. ULV MALATHION 95 per acre, repeat applications as necessary, first application 5 days after hatching.



# MALATHION 95

Malathion for Ultra Low Volume Application

IT:  
dimethyl dichlorosuccinate

|              |      |
|--------------|------|
| .....        | 95%  |
| .....        | 5%   |
| Total: ..... | 100% |

KEEP OUT OF REACH OF CHILDREN  
by Swallowing, Inhalation Or Skin Contact

**SAFELOW:** To control Lygus Bugs & Grasshoppers use 8 fluid oz. of ULV MALATHION 95 per acre. Several repeat applications may be needed for controlling grasshoppers. Do not apply within 3 days of harvest.

**SUGAR BEET:** To control Cassidids, use 8 fluid oz. of ULV MALATHION 95 per acre, repeating treatments as necessary. Do not make application within 7 days of harvest. Plants are to be used as feed or seed.

**FOREST TREES:** Apply with direct equipment for ultra low volume application. Make application when air is calm and temperature is below 68°F. Do not spray to control ferns, hickory and maple as injury may result. Do not spray on oaks under extreme heat, drought and insect conditions.

**DOUGLAS FIR, TRUE FIR, SPRUCE:** To control Spruce Budworm, use 13 fluid oz. ULV MALATHION 95 per acre. Apply when highest percentage of larvae are in the fifth instar.

**HEMLOCK:** To control Hemlock Looper, use 8 fluid oz. per acre. Apply when most larvae are in the third and fourth instar.

**PINES:** To control European Pine Sawfly, use 10 fluid oz. ULV MALATHION 95 per acre. Apply when larvae are in the first or second instar or after they reach 1/2 inch in length.

**LARCH:** To control Larch Casebearer, use 8 fluid oz. ULV MALATHION 95 per acre. Apply in spring as soon as larvae begin hibernation and begin feeding on new foliage.

**FEDD, LOAN AND HOLDING PENS FOR BEEF CATTLE:** To control House Flies, Stable Flies and Mosquitoes, use 8 fluid ounces of ULV MALATHION 95 per acre. Flies may be present during application. No time limit between treatment and slaughter of beef cattle.

**ADULT MOSQUITO CONTROL:** Use 2 to 4 fluid oz. of ULV MALATHION 95 per acre to control adult mosquitoes on agricultural lands (i.e. fields, road sides, soil banks, etc.). Repeat application as necessary.

**NOTE:** Sprays of this product diluted can permanently stain automobile paint. Care must be taken not to spray automobiles. If accidental exposure occurs, the car should be washed immediately.

**NOTICE:** Seller warrants that this product conforms to the ingredients present on the label and the conditions of use, such as weather, compatibility with other chemicals, and conditions of application equipment may vary. Seller makes no claims other than those stated on this label.

E.P.A. Reg. No. 15-328      Net Weight      Lbs.