

MIXING DIRECTIONS: Mix 1 gallon of Red-Top Contact Weedkiller in 50 gallons of water and spray to thoroughly wet all weed growth. Good tank agitation is desired during spraying operation, but not necessary.

GENERAL WEED CONTROL: Red-Top Contact Weedkiller will control all common herbaceous weeds and grasses. It works best in warm weather. Perennials must be re-treated as new growth develops. It can be used around buildings, drainage ditch banks and other similar non-crop areas.

PRE-EMERGENCE WEED CONTROL on cropland planted to BEANS, CORN, CUCURDITS and POTATOES. Spray small weeds at least one day before first emergence of the crop. Use up to 20 gals. of diluted spray per acre. Do not apply to light sandy soil or to shallow planted corn.

WEED CONTROL IN GRAPE: Spray when weeds are growing well but before they are 6 inches high. Applications can be made in the spring up to 3 or 4 weeks after bloom and in the fall after harvest. Use up to 50 gallons of diluted spray per acre. During bloom period use a maximum of 35 gallons of diluted spray per acre. Do not apply to grape vine.

WEED CONTROL IN ALFALFA: Use up to 38 gallons of diluted spray per acre on established stands during dormant season or immediately after first cutting and before regrowth starts to control dodder and summer annual weeds. Do not graze treated areas or use treated foliage for feed or forage.

POTATO VINE KILLING: Use 2 to 3 quarts of Red-Top Contact Weedkiller per acre. Mix with 10 to 20 gallons of water for airplane application and with 20 gallons of water for ground sprayers. Apply 10 days before harvest. Browning of the vascular ring of potato tubers sometimes occurs after the use of vine killers. Do not spray exposed tubers. Do not graze treated areas or feed treated forage to livestock.

PREHARVEST DESICATION: ALFALFA, CLOVER, TREFOIL GROWN FOR SEED: Use 2 to 3 quarts of Red-Top Contact Weedkiller per acre. Mix with 10 to 20 gallons of water for airplane application and with 20 gallons of water for ground sprayers. Apply 3 to 6 days before harvest. Do not graze treated areas or feed treated forage to livestock.

red-top

CONTACT WEEDKILLER

ACCEPTED
3/27/73
UNIVERSITY OF CALIFORNIA
PLANT AND SOIL SCIENCES
DEPARTMENT
DIVERSITY CENTER
DIVERSITY CENTER
DIVERSITY CENTER

ACTIVE INGREDIENT:

4,6-Dinitro-o-sec-butylphenol

30%

INERT INGREDIENTS:

70%

EPA Reg. No. 2935-353AA

100%

DANGER: KEEP OUT OF REACH OF CHILDREN !



POISON

NOTE: Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes.

MAY BE FATAL IF SWALLOWED OR ABSORBED THROUGH SKIN. Do not get in eyes, on skin or on clothing. Do not take internally, avoid breathing spray drift. Keep away from heat and open flame. Do not wear contaminated clothing or shoes. COMPUSTIBLE!

This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed. Keep out of lakes, ponds and streams. Do not apply in any manner not specified on the label.

(see side panel for additional caution)

NOT FOR USE OR STORAGE IN OR AROUND THE HOME.



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CONTACT WEEDKILLER

ACCEPTED
3/27/73
UNDER THE FEDERAL INSECTICIDE ACT
FOR ECOSYSTEM AND ENVIRONMENTAL
IMPACTS YOUR COMMENTS ARE APPRECIATED

ORCHARD FLOORS: CITRUS, DATE, ALMONDS, FILBERTS, PECANS, WALNUTS, APPLES, APRICOTS, CHERRIES, PEACHES, PEARS, PLUMS and PRUNES. BANKS OF DRAINAGE and IRRIGATION CANALS and non-crop area: Use up to 38 gallons of diluted spray per acre on crop areas. Apply a coarse spray thoroughly wetting all weed foliage. Avoid getting spray on fruits or the base of young trees. Destroy any fruit accidentally sprayed. Do not allow livestock to graze on treated ground cover.

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4,6-Dinitro-o-sec-butylphenol 30%
INERT INGREDIENTS: 70%
EPA Reg. No. 2935-353AA 100%

DANGER: KEEP OUT OF REACH OF CHILDREN !



NOTE: Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes.

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FIRST AID TREATMENT—ANTIDOTE

SYMPTOMS OF POISONING: Excessive Fatigue. Sweating, Thirst and Fever. If symptoms of poisoning develop from any type of exposure, **SEND FOR A PHYSICIAN.**

FIRST AID: Have patient lie quiet in coolest spot available. If feverish, cool with cold compresses or by immersion in cool water.

IF SWALLOWED, SEND FOR A PHYSICIAN. Induce vomiting by giving an emetic such as 2 tablespoonfuls of table salt in a glass of warm water; repeat until vomit fluid is clear, then give two tablespoonfuls of baking soda in a glass of water. Treat as in **FIRST AID**, above. If **Splashed in Eyes**, immediately flush eyes with plenty of water for at least 15 min. and get medical attention. If **Spilled on Skin**, immediately remove contaminated clothing, including shoes, and wash skin with soap and plenty of water. If symptoms of poisoning develop, send for a physician and treat as in **FIRST AID**, above. Discard contaminated clothing and shoes, or clean them thoroughly before re-use. **Note to attending physician:** Active ingredient is a metabolic stimulant. Treat symptomatically.

NOTICE: The statements made on this label, are believed to be true and accurate, but because of conditions of use which are beyond our control, **WILBUR-ELLIS COMPANY** does not make, nor does it authorize any agent or representative to make, any warranty, guaranty or representation, express or implied, concerning this material or the use thereof, except in conformity with the statements on the label. Neither **WILBUR-ELLIS COMPANY** nor the seller shall be held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or to the other person from handling, storage or use of this material, not in accordance with directions. The buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this material on these conditions.

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