

E-Z FLO VEGA-KILL

(Contains 2.5 lbs. of 4,6-Dinitro-o-sec butylphenol per gallon)



POISON



ACCIDENT
6.35.636

DANGER: Keep Out of the Reach of Children
SEE SIDE PANEL FOR ADDITIONAL DANGERS AND ANTIDOTE STATEMENTS

ACTIVE INGREDIENT:
4,6-Dinitro-o-sec-butylphenol 27.06%

INERT INGREDIENTS: 72.14%

TOTAL 100.00%

The manufacturer makes no warranties, express or implied, concerning this product or its use, which extend beyond the description on the label. All statements made concerning this product apply only when used as directed.

Net Contents and Manufacturer's Name On Container

DIRECTIONS

E-Z Flo Vega-Kill, when used with the proper amount of oil and water, will control most common herbaceous weeds and grasses. Use enough spray to wet all weed growth thoroughly, as it acts by contact action only. The lower dosages of oil and weed killer given below will be satisfactory for control of small seedling annual grasses such as crabgrass, foxtail and barnyard (water) grass, and of small seedling annual weeds such as pigweed, mustard, lamb's quarters, and smartweed. Coarse grasses such as foxtail and wild oats and resistant weeds such as chickweed, mayweed, mallow, pineapple weed, sweet fennel and wild carrot will require the higher dosages, particularly when mature and hard to kill. Grass control requires use of the higher amounts of oil, which creeps down the stems to kill the crowns and prevent re-sprouting.

NOTE: Contact weed killers kill annuals, but perennials must be retreated as new growth develops. Control will be best in warm weather.

MIXING INSTRUCTIONS: For oil-water sprays add approximately 1/4 of water needed for the batch to the sprayer tank. In a separate container, thoroughly pre-mix the proper amounts of E-Z Flo Vega-Kill and oil. With gentle agitation add this pre-mix to the water. Add the remaining required amount of water. Agitation must be maintained during mixing and application to keep the spray uniformly mixed. For oil sprays draw a water from sprayer tank, liner and pump. Add a small amount of oil to the tank, circulate through the pump system, then completely drain the system and discard the liquid. This is to remove any water remaining in the sprayer. Add desired amount of oil to the tank. With agitation add the proper amount of E-Z Flo Vega-Kill. Moderate agitation will maintain a uniform spray.

NOTE: Small amounts of water in E-Z Flo Vega-Kill oil sprayer may result in extremely thick, globose emulsion which are difficult to apply. This problem can be avoided by carefully following the mixing instructions.

CONTROL OF WEEDS IN GRAPES AND BUSH FRUITS: Apply spray containing E-Z Flo Vega-Kill when weeds are growing well but before they are 6 inches high. On grapes, application can be made up to 10 days before bloom. For use in the spring before bloom or in the fall after harvest use 2 to 3 qts. of E-Z Flo Vega-Kill per 100 gallons of oil made up to 100 gallons with water. For treating during bloom and up to 3 to 4 weeks after bloom use no more than 2 qts. of E-Z Flo Vega-Kill per 100 gallons of spray. Keep spray off fruiting vines. For a detailed spray to the weeds and soil in such a way as to avoid contacting grape clusters. This is often desirable to limit spray application to a 1/2 foot band directly under the grape vines where weeds are most severe and soil cannot be easily cultivated. For such band treatments the large volume sprayer is reduced proportionately. Repeat if necessary, but make no more than 2 applications in a single season. For bush fruits such as blueberries, raspberries, currants, gooseberries and raspberries use 2 to 3 qts. of E-Z Flo Vega-Kill made up to 100 gallons with water. Apply at the rate of 125 to 150 gallons of spray per acre in the fall after harvest or in the spring before bloom. Use directed spray and do not treat young vines desired for permanent plant. Make one repeat application as needed.

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DIRECTIONS (continued)

KILLING POTATO VINES: Spray 10 to 20 days before harvest. The concentration of the spray and the amount to use per acre are determined by variety and vigor of the vines, degree of kill desired, soil weather, conditions at the time of application. Use the high rates during cool, cloudy weather where foliage growth is especially heavy. For low volume sprays, use 2 to 3 qts. of E-Z Flo Vega-Kill 10-20 gallons water per acre. For high volume sprays, use 2 to 4 qts. of E-Z Flo Vega-Kill per acre. Use 1.5 to 4 gallons of water depending on density of vine growth. Adjustment of blooms and nozzles to give desired spray pattern is essential.

NOTE: Browning of the vascular ring of potato tubers sometimes occurs after the use of vine killers. Do not spray exposed tubers nor graze treated areas.

DANGER

For information on the toxicity of this product, see the Material Safety Data Sheet (MSDS) on the back of this label.

FIRST AID TREATMENT -- ANTIDOTE

SYMPTOMS OF POISONING: Irritation of the skin, eyes, nose, throat, and lungs. Ingestion causes nausea, vomiting, and diarrhea.

FIRST AID: If on skin, wash with plenty of water. If in eyes, flush with water for 15 minutes. If inhaled, get fresh air. If swallowed, do not induce vomiting. Seek medical attention.

IF SWALLOWED: Do not induce vomiting. Give 1-2 glasses of water. Seek medical attention.

IF IN EYES: Flush with water for 15 minutes. Seek medical attention.

IF INHALED: Get fresh air. Seek medical attention.

NOTE TO ATTENDING PHYSICIAN: This product contains 4,6-dinitro-o-sec-butylphenol.

COMBUSTIBLE: This product is not flammable.

IMPORTANT: This product is a contact herbicide. It kills weeds by contact action.

CONTAINER DISPOSAL: Do not reuse. Destroy container when empty.

DESTROY CONTAINER WHEN EMPTY. NEVER RE-USE