

MAY BE FATAL IF SWALLOWED  
OR ABSORBED THROUGH SKIN

### PRECAUTIONARY & ANTIDOTE STATEMENT

Do Not Get in Eyes, on Skin, on Clothing  
Do Not Take Internally  
Do Not Breathe Vapors or Spray Drift

Keep Away from Heat and Open Flame  
Do Not Wear Contaminated Clothing or Shoes  
Not For Use or Storage in or Around the Home

**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 2 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 minutes 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 reuse.

**NOTE TO ATTENDING PHYSICIAN:** Active ingredient is a metabolic stimulant. Treat symptomatically.

**IMPORTANT:** Do not store at temperatures below 20° F. If stored for extended periods below 20° F bring the contents of the container up to 32° F. and agitate by rolling.

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. Do not apply when weather conditions favor drift from areas treated.

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

#### ADVANTAGES OF DINITRO WEED KILLER

EXCELLENT COLOR MARKING  
ECONOMICAL TO USE  
USE IN ANY SPRAY EQUIPMENT  
MINIMUM SOIL RESIDUE PROBLEMS

CONTROLS MOST WEEDS AND GRASSES  
QUICK KNOCKDOWN OF WEEDS  
MINIMUM AGITATION REQUIRED  
LOW "SPRAY DRIFT" HAZARD

**USE ON:** Airfields, Driveways, Walks, Dry Yards, Fence Lines, Railroads, Roadsides, Waste Places and around Industrial Establishments, Pole Yards, and Oil Tank Areas for Controlling Vegetation.

E.P.A. REG. NO. 1526-494  
E.P.A. EST. NO. 1526-AZ-1

NET CONTENTS



**DANGER POISON: Keep Out of Reach of Children.**  
See other precautions on this label.

STOP - READ LABEL BEFORE USING!

## Agro-Chem Brand

CHEMICAL DISTRIBUTORS

DBA



P.O. BOX 21537 PHOENIX, ARIZ. 85036 PHONE 602 244-1311

# DINITRO WEED KILLER

ACTIVE INGREDIENT:	
Dinoseb (2-sec-butyl-4,6-dinitrophenol)	55%
INERT INGREDIENTS:	45%
	100%

CONTAINS 5 LBS./GALLON OF ACTIVE INGREDIENT AT 60 F

For controlling most annual weeds and grasses and killing top growth of herbaceous perennial weeds and grasses; also for pre-harvest spraying to facilitate harvest.

**FLAMMABLE MIXTURE KEEP AWAY FROM HEAT OR OPEN FLAME**

DO NOT USE THIS PI

**GENERAL INFORMATION:** fencerows, headlands, a Dinitro Weed Killer will control annual grasses and other annual grasses. Killer will control annual milkweed, chickweed, k and will control top growth and may be toxic to all the particular area to be destroyed or injured. It requires use of the high re-sprouting. NOTE: Control will be

**MIXING INSTRUCTIONS:** sprayer tank in a separate. With vigorous agitation must be main sprays drain all water through the pump system water remaining in the amount of Dinitro Weed of water in Dinitro Weed difficult to apply. This is

**GENERAL WEED CONTROL:** 160 gallons with water

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