

*Designed for use by:*

**Drive-In Theatres • Parking Lots • Lumber Yards • Cemeteries  
• Parks and Municipalities • Schools • Highway Departments  
• Military Installations • Railroads • Refineries • Industries**

**WHEREVER COMPLETE KILL OF ALL PLANT GROWTH IS WANTED**

Active Ingredient By Weight  
Sodium Arsenite (NaAsO<sub>2</sub>) ..... 45.5%\*  
Inert Ingredient ..... 54.5%  
Equivalent to 34.7% of Arsenic Trioxide, or 4.3 pounds of Arsenic  
Trioxide per gallon.  
Total Arsenic, all in water soluble form, expressed as metallic,  
26.2%.

**\*EQUIVALENT TO 5.6 POUNDS OF SODIUM ARSENITE PER GALLON**

## **DANGER POISON**

**Keep Out of Reach of Children**

**Antidote:** Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Then give 2 tablespoonfuls of Epsom salt or Milk of Magnesia in water, and plenty of milk and water. Have victim lie down and keep quiet. Call a physician immediately!

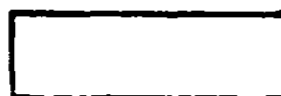
**COLORED BLUE FOR IDENTIFICATION**

**Intended for Commercial and Industrial Use Only Not for Home Use**

**This product is toxic to wildlife.**

**Birds and other wildlife in treated areas may be harmed.**

Net Contents:



U.S. Gallon

### **DIRECTIONS—READ CAREFULLY**

When used as directed, Brulin's NONSELECTIVE WEED KILLER will poison the soil and destroy both annual and perennial weeds. From 48 to 72 hours are required for the results of an application to show.

**TO POISON THE SOIL,** use 1 gallon of NONSELECTIVE WEED KILLER for each 1,000 square feet. Dilute one part Brulin's NONSELECTIVE WEED KILLER with between 10 and 40 parts of water, depending on the spraying method used.

**SPRAYING METHODS:** A gravity-type spraying apparatus is preferred. For large areas, use a boom-equipped drum mounted on a jeep or truck. A sprinkling can is ideal for small areas. Experienced operators may use pressure sprays, provided the equipment can be adjusted to provide a coarse, wet spray.

**ALWAYS SPRAY DOWN WIND,** so that draft will not reach the operator. **DO NOT ALLOW** spray to reach cultivated crops, plants, hedges or desired trees.

**EFFECT OF WEATHER:** Check local weather reports. To increase efficiency of kill it is highly desirable to spray after a light rain; watering the ground will produce the same effect. **DO NOT SPRAY** if rain is anticipated within 48 hours after application, as NONSELECTIVE WEED KILLER solution can be diluted or even washed away to an extent sufficient to weaken or nullify its killing power.

**TIME OF YEAR:** An early spring application is recommended whenever possible. Young and tender growth is easier to kill than tall, fully-grown weeds. Early treatment often eliminates the need for subsequent treatments in the same year.

## **DANGER**

● Poisonous if swallowed. ● Keep children, animals and poultry off treated areas. ● Do not treat livestock grazing areas. ● Do not spray around foodstuffs, food storage areas and crops. ● Do not allow spray to reach flowers, shrubs and trees.

Care should be taken to prevent surface water reaching freshly treated areas from draining onto edible crops, grazing areas or desirable vegetation.

Avoid contact with skin, eyes and clothing. Wash thoroughly after using. Use of rubber gloves or a protective skin cream is recommended. Do not breathe spray mist.

**EMPTIED 5 gallon and smaller containers should be rinsed with water several times, perforated or broken and buried. NEVER RE-USE.**

**EMPTIED 55, 30 and 15 GALLON DRUMS should be rinsed with water several times. Do not use in any connection with feed, food or drinking water.**

*Manufactured & Distributed by*

**BRULIN & COMPANY, INC.**

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ACCEPTED WITH COMMENTS