

# PRIME HERBICIDE

## Net Contents

### ACTIVE INGREDIENTS:

Petroleum Oil  
2, 4-bis(isopropylamino)-6-methoxy-s-triazine  
Pentachlorophenol  
Other Chlorophenols and related compounds

76.56%  
3.73%  
1.40%  
.24%

### INERT INGREDIENTS:

18.07%

## CAUTION KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with eyes and skin. In case of skin contact, wash with soap and water. Avoid inhalation of spray mist. Avoid contamination of food and feed.

This product is toxic to fish and wildlife. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Do not contaminate water used for irrigation or domestic purposes.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

Do not use, pour, spill, or store near heat or open flame.

Store at temperatures above 32° F.

Avoid spray drift to desirable plants. Do not apply to areas underlaid by roots of desirable trees and shrubs.

EPA Reg. No. 3837-36

Manufactured by:

## LUBAR COMPANY

1708 Campbell Street

Kansas City, Missouri 64108

For weed control on industrial and institutional sites and noncrop areas. Controls Johnsongrass, blindweed, and other hard-to-kill weeds.

BARE GROUND WEED CONTROL around buildings, storage areas, fences, pumps, machinery, fuel tanks, recreational areas, roadway, guard rails, airports, military installations, highway medians, pipelines, railroads, lumber yards, industrial sites, rights-of-way.

## GENERAL INFORMATION

Prime is a nonselective herbicide that can be applied in water or oil before or after plant growth begins. Although Prime has considerable activity through foliar contact, much of its activity is through roots, therefore, its effectiveness is dependent on rainfall to move it into the root zone. Very dry soil conditions and lack of sufficient rainfall may result in poor weed control.

Use only in areas where complete control of all vegetation is desired, such as industrial sites, rights-of-way, lumberyards, petroleum tank farms, around farm buildings, along fence lines. When applied to the soil, this product usually inhibits plant growth for a year or more. It should not be used on land to be cropped, or near adjacent desirable trees, shrubs, or plants, or injury may occur.

## DIRECTIONS FOR USE

Prime can be applied prior to or up to 3 months after weed emergence. Application rates vary, depending on climatic conditions, soil type, the weeds present and the stage of growth of the weeds. In the following rate recommendations, the higher rates are intended for use on heavier soils, where weed growth is heavy, and where rainfall is expected to be relatively high. The higher rates should also be used where longer residual control is desired in regions with a long growing season.

For best results apply Prime at rates recommended below prior to weed emergence or when weeds are young and actively growing.

For control of annual and susceptible perennial weeds (such as downy brome grass, oatgrass, goosegrass, puncturevine, goldenrod, and plantain): Apply 7-10½ pts. Prime per 1,000 sq. ft. in sufficient water to give thorough and uniform coverage. Normally 1¾ gallons to 3½ gallons in 20 gallons of water is sufficient.

For control of hard-to-kill perennial weeds and grasses (such as Johnsongrass, blindweed, and wild carrot): Use 28-38½ pts. Prime per 1,000 sq. ft. in sufficient water to give thorough and uniform coverage. Normally 1¾ gallons to 3½ gallons in 20 gallons of water is sufficient.

For faster top-kill of existing vegetation, apply Prime in diesel oil, fuel oil, or weed oil. Use oils at rates of 100-200 gals. per acre. Tall, dense vegetation such as Johnsongrass will generally require 150 or more gallons of oil per acre for thorough coverage.



# CERTIFIED C-100 WEED KILLER



Apply one gallon of Certified C-100 Weed Killer (diluted with up to 10 gallons of water) per 150 to 200 square feet when plants are young. Thoroughly wet with a sprayer or sprinkling can, all parts of the plant, particularly the growing tips.

**Perennial Weeds:**

For best results treat plants during their dormant stage or when nearing maturity. Good results are obtained with Spring application, but Summer applications are not recommended. Apply by spraying 1 to 2 gallons of Certified C-100 Weed Killer per 100 square feet. For deep rooted weeds and grass, such as Bermuda, Johnson, Bindweed and Quack grass the heavier rate is recommended. Re-treatment may be necessary to secure adequate control of certain hard-to-kill weeds.

Note: This material is non-selective and effects all types of vegetation. Extreme care should be exercised in its use to prevent killing lawns, shrubs, trees and other valuable plants. This includes the treatment of areas which may be underlaid by tree roots.

Do not reuse empty container. Destroy by burying in a safe place. Do not burn.

CAUTION: Harmful if swallowed. Avoid contamination of feed and foodstuffs. Keep away from children and domestic animals.

**NOTICE**

KEEP FROM FREEZING. If this product is stored in cold or freezing weather it may separate or thicken. This will not harm the performance. Before using, warm to room temperature and stir thoroughly.

PRINTED IN U.S.A.

C-100 CAN BE DILUTED WITH UP TO 10 PARTS WATER.  
NON-FLAMMABLE NON-SELECTIVE  
READY TO USE

**Controls:**

Johnson grass, Quack grass, Bermuda grass, Poison Ivy, Poison Oak, Bindweed, Canada Thistle, Sand Burr and many other grasses and weeds. Toxic to all types of vegetation. This material is recommended for vegetation control on non-cropped areas such as, fence-rows, ditch banks, around buildings, along roadsides, power lines, right-of-ways, and other similar waste areas.

**Active Ingredients:**

Sodium Chlorate.....18.00%  
Sodium Metaborate octahydrate.....19.00%

Inert Ingredients: 63.00%

7-31-67  
3185-7

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USDA Reg. No. 3885-7

7-67

YOU CAN RELY ON

**Certified**®

**CAUTION:  
KEEP OUT OF REACH OF  
CHILDREN**

(See Side Panel for additional cautions.)

An exclusive product of **CERTIFIED LABORATORIES, INC.**  
Ft. Worth, Tex. • Chicago, Ill. • Kendall Park, N.J.  
Mountain View, Calif.

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