

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Avoid contact with skin, eyes or clothing. In case of contact with eyes, immediately flush with plenty of water. Get medical attention if irritation persists. Wash thoroughly after handling. Keep livestock off treated areas.

ENVIRONMENTAL HAZARDS

LACCOBOR-CHLORATE or prepared solutions carelessly spilled or applied to cropland or growing plants — including trees and shrubs — may kill or seriously retard growth. Do not apply directly to any body of water. Do not contaminate water by cleaning of equipment or disposal of waste.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Do not store where children or animals may gain access.

Open burning and dumping prohibited.

Do not reuse empty container.

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State, or Local procedures.

CONTAINER DISPOSAL: Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of bags in a sanitary landfill or by incineration if allowed by State and Local authorities.

NON FIRE-HAZARDOUS — FOR SPRAY OR DRY APPLICATION

This is a general herbicide, nonselective in action, destroying broad and narrow leaf types of grasses and weeds.

LACCOBOR-CHLORATE is made for elimination of vegetation on industrial sites, highway and railroad rights-of-way, fence lines, drainage ditch banks, under asphalt paving or similar non-crop areas.

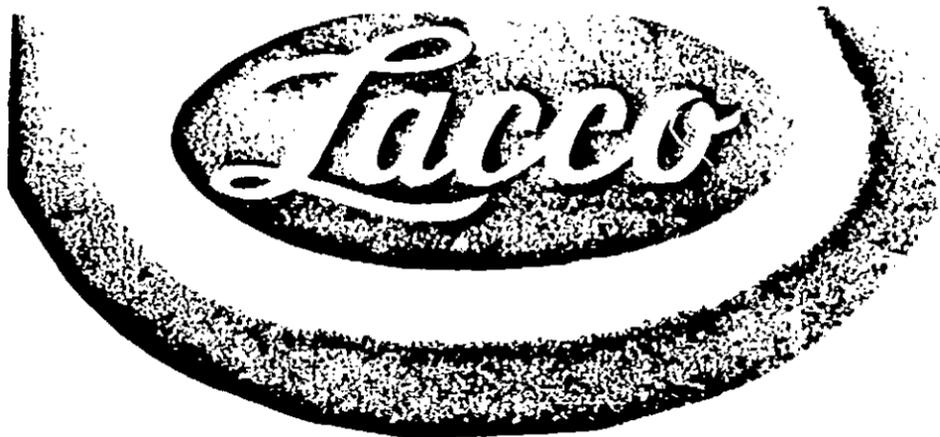
LACCOBOR-CHLORATE is non-fire-hazardous. It has been specifically formulated to eliminate the fire hazard normally associated with the use of sodium chlorate.

SPRAY APPLICATIONS: LACCOBOR-CHLORATE is completely soluble in water. Full utilization of agitation equipment of the sprayer while adding this product to the tank should normally be continued until the tank is empty. The amount of this product that can be dissolved in a gallon of water will depend upon the water temperature. Good agitation is required.

With good mechanical agitation 2 lbs. of LACCOBOR-CHLORATE may be dissolved in 1 gallon water.

If solutions are to remain in the tank for a period of time or overnight, the following maximum concentrations are recommended:

Water Temperature	Recommended Concentration
Minimum	3/4 LBS. per GAL.
70°F	1 LBS. per GAL.
80°F	1 1/2 LBS. per GAL.
90°F	2 LBS. per GAL.
40°F	1 LB. per GAL.



LACCOBOR-CHLORATE GRASS AND WEED KILLER

NON SELECTIVE - NON FIRE-HAZARDOUS

FOR USE ON

FENCE LINES, DRAINAGE DITCH BANKS, INDUSTRIAL SITES, UNDER ASPHALT PAVING OR SIMILAR NON-CROP AREAS.

ACTIVE INGREDIENTS:

- Disodium Octaborate Tetrahydrate 73%
(Na₂B₈O₁₃ · 4H₂O)
- Sodium Chlorate (NaClO₃) 25%
- Boron Trioxide (B₂O₃) Equivalent . 49%
- Boron (B) Equivalent 15.23%

INERT INGREDIENTS: 2%

Total 100%

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg. No. 962-403...

EPA Est. 962-CA-1

LOT NUMBER

**NET CONTENTS
50 LBS. (22.68 KG.)**

ANNUAL
Apply 2 lbs. of LACCOBOR-CHLORATE as a contact spray to plants, particularly the growth per 150 to 200 sq. ft. when 1 to 4 inches high.

PERENNIAL
Are best treated when near stages or in the fall months. Summer application made for rainfall is essential for best results. Apply 4 sq. ft. or add 2 lbs. to 1 gal. of spray solution per 100 sq. ft. and spray 1 to 2 gals. of spray solution on Johnson grass, bindweed, Bermuda grass, etc.

FOR USE UNDER ASPHALT PAVING OR SIMILAR NON-CROP AREAS: LACCOBOR-CHLORATE is a residual herbicide under asphalt paving. The premature breakdown of grasses, should be dissolved with water and applied so that LACCOBOR-CHLORATE is washed into the grade. Normally LACCOBOR-CHLORATE should be applied to the last watering immediately before paving.

NO
This material is non-selective and will kill all types of vegetation and area totally or partially unproposed. Care should be taken to avoid contact with lawns, trees, shrubs, plants which are not intended to be killed. This includes precautions in areas underlaid by roots of adjacent areas.

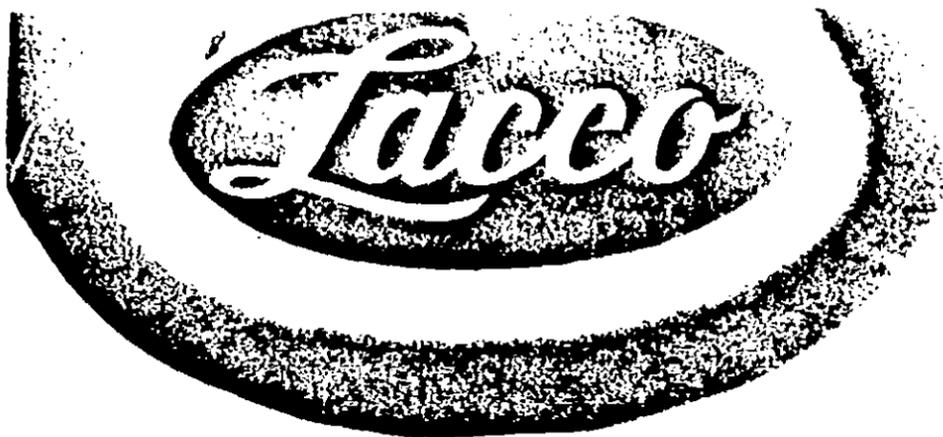
Because of the many varying applications, such as location, position and type of vegetation, the results and effects of the event, complete elimination of weeds is advisable to consult your Agricultural Experimental Station for specific problems.

Our recommendations for use are based upon tests believed to be reliable. We do not guarantee, expressed or implied, the results to be obtained with directions or established procedures. Users must assume all responsibility resulting from its misuse as well as other materials.

ACCEPTED
 NOV 26 1982
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 962-403

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LOS ANGELES CHEMICAL COMPANY
 545 ARDINE STREET, SOUTH GATE, CALIFORNIA 90280



LACCOBOR-CHLORATE

GRASS AND WEED KILLER

NON SELECTIVE - NON FIRE-HAZARDOUS

FOR USE ON
 FENCE LINES, DRAINAGE DITCH BANKS, INDUSTRIAL SITES,
 UNDER ASPHALT PAVING OR SIMILAR NON-CROPPED AREAS.

ACTIVE INGREDIENTS:

Disodium Octaborate Tetrahydrate	73%
(Na ₂ B ₈ O ₁₃ · 4H ₂ O)	
Sodium Chlorate (NaClO ₃)	25%
Boron Trioxide (B ₂ O ₃) Equivalent .49%	
Boron (B) Equivalent	15.23%
INERT INGREDIENTS:	
	2%
Total	100%

KEEP OUT OF REACH OF CHILDREN
CAUTION

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS
 EPA Reg. No. 962-403 EPA Est. 962-CA-1

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ANNUAL WEEDS

Add 2 lbs. of LACCOBOR-CHLORATE to 1 gal. of water and apply as a contact spray, thoroughly wetting all parts of the plants, particularly the growing tips. Apply 1 gal. of solution per 150 to 200 sq. ft. when the plants are young and tender (1 to 4 inches high).

PERENNIAL WEEDS

Are best treated when nearing their maturity or dormant stages or in the fall months. Spring application also may be made. Summer applications are not generally recommended for rainfall is essential for either dry or spray applications for best results. Apply 2 to 4 lbs. DRY per 100 sq. ft. or add 2 lbs. to 1 gal. of water and spray 1 to 2 gals. of spray solution per 100 sq. ft. or add 2 lbs. to 1 gal. of water and spray 1 to 2 gals. of spray solution per 100 sq. ft. on average vegetation. Apply 4 lbs. per 100 sq. ft. either dry or spray solution on Johnson grass, leafy spurge, Canadian thistle, bindweed, Bermuda Grass, and quackgrass.

FOR USE UNDER ASPHALTIC TYPE PAVING

LACCOBOR-CHLORATE when used as a "pre-paving" residual herbicide under asphaltic type paving to prevent the premature breakdown of paving due to weeds and grasses, should be dissolved at a rate of 1 to 2 lbs. per gal. of water and applied so that an equivalent of 4 lbs. of dry LACCOBOR-CHLORATE is applied per 100 sq. ft. of finished grade. Normally LACCOBOR-CHLORATE can be added to the last watering immediately prior to paving.

NOTICE

This material is non-selective in action and may be toxic to all types of vegetation and may render the entire treated area totally or partially unproductive for one or more years. Care should be taken to confine the use or application to the particular area intended to be treated and to avoid its contact with lawns, trees, shrubs, crops and other desirable plants which are not intended to be destroyed or injured. This includes precautions in treating areas which may be underlaid by roots of adjacent valuable growths.

Because of the many varying conditions affecting use and applications, such as location, seasonal weather, soil composition and type of vegetation, the manufacturer warns buyer that these and other conditions may impair or vary the results or effects of the use of this product. In any event, complete elimination of weeds is not guaranteed. It is advisable to consult your State Extension Service or Agricultural Experimental Station weed specialists on specific problems.

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

BEST BUY AVAILABLE

LOS ANGELES CHEMICAL COMPANY

1545 ARDINE STREET, SOUTH GATE, CALIFORNIA 90280