



NET: 50 LBS.

20 MULE TEAM

POLYBOR-CHLORATE

U.S. PAT. NO. 2,690,387

USDA REG. NO. 1624-2 --- type size same as U. S. Patent above

WEED and GRASS KILLER

NON FIRE-HAZARDOUS • NONSELECTIVE

~~ALBERTA~~ ~~BRITISH COLUMBIA~~
~~CANADA TRADE MARK~~ ~~PERU~~
~~GUATEMALA~~ ~~MEXICO~~
~~NEW ZEALAND~~ ~~PANAMA~~

ACCEPTED
 APR 15 1965
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECOTOXIC POISON REGISTER-
 ED UNDER 16-24-2

ACTIVE INGREDIENTS:

SODIUM OCTABORATE TETRAHYDRATE, Na ₈ B ₈ O ₂₀ · 4H ₂ O	73%
SODIUM CHLORIDE, NaCl	21%
BORON TRIOXIDE, (B ₂ O ₃) Equivalent	49%
IRON, S	15.23%
INERT INGREDIENTS, INCLUDING BAGGING ADJUST	7%

CAUTION -----18 point type or larger

KEEP OUT OF REACH OF CHILDREN -----12 point type or larger

Do not leave container where children or animals may take internally. Harmful if swallowed. keep livestock off treated areas. Avoid contamination of feed and foodstuffs.

SEE BACK PANEL FOR OTHER PRECAUTIONS & DIRECTIONS FOR USE.

U.S. BURAK
 LOS ANGELES • NEW YORK





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DESTROY'S

LEAFY SPURGE	JOHNSON GRASS
CANADA THISTLE	POISON OAK
QUACKGRASS	BEALUDA GRASS
ESBOWED	PAPA GRASS

and many other Weeds and Grasses

AC...
 APR 15 1955
 UNDER THE REGULATION OF THE
 FEDERAL BUREAU OF INVESTIGATION
 FOR THE PROTECTION OF PUBLIC HEALTH
 ET AL.

ACTIVE INGREDIENTS:	
DISODIUM OCTABORATE TETRAHYDRATE, Na ₂ B ₈ O ₁₄ · 4H ₂ O	73%
SODIUM CHLORATE, NaClO ₂	25%
BORON TRIOXIDE, (B ₂ O ₃) Equivalent	49%
BORON, B	15.23%
INERT INGREDIENTS, INCLUDING SPACERS AND ADJUVANTS	2%

CAUTION -----18 point type or larger

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U.S. BURAK
LOS ANGELES • NEW YORK



NON FIRE-HAZARDOUS

FOR SPRAY OR DRY APPLICATION

A General Herbicide Nonselective

in Action destroying broad and

Narrow Leaf Types of Weeds and Grasses

ACCEPTED
Apr. 15, 1945
1624-22

POLYBOR-CHLORATE is designed for elimination of vegetation on industrial sites, highway and railroad rights-of-way, fence lines, ditch banks, under asphaltic paving or similar non-crop areas. POLYBOR-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: POLYBOR-CHLORATE is completely soluble in water. Full utilization of agitation equipment of the sprayer while adding POLYBOR-CHLORATE to the tank should normally be continued until the tank is empty. The amount of POLYBOR-CHLORATE that can be dissolved in a gallon of water will depend upon the water temperature and the agitation facilities.

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

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

<u>Water Temperature</u> <u>Minimum</u>	<u>Recommended</u> <u>Concentration</u>
70°F	1-3/4 lbs. per gal.
60°F	1 1/2 " " "
50°F	1 1/4 " " "
40°F	1 " " "

DRY APPLICATIONS

Add 2 lbs. of POLYBOR-CHLORATE to 1 gal. of water and spray thoroughly wetting all parts of the plants, particularly the tips. Apply 1 gal. of solution per 150 to 200 square feet if plants are young and tender (1 to 4 inches high).

WINTER APPLICATIONS

are best treated when bearing their maturity of dormant leaves in fall months. Spring application also may be made. Winter applications are not generally recommended for rainfall or snow covered areas. For dry or spray applications for best results. Apply 2 to 4 lbs. per 100 square feet or add 2 lbs. to 1 gal. of water and spray 1 to 2 lbs. per 100 square feet on average vegetation. Apply 1 lb. per 100 square feet.

Add 2 lbs. of POLYBOR-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 square feet when the plants are young and tender (1 to 4 inches high).

PERSISTENT WEEDS

are best treated when nearing their maturity or dormant stage. Applications in fall months. Spring application also may be made. Summer applications are not generally recommended for rainfall is essential for best results. Apply 2 to 4 lbs. per 100 square feet or add 2 lbs. to 1 gal. of water and spray 1 to 2 times per 100 square feet of average vegetation. Apply 4 lbs. per 100 square feet either dry or as spray on Johnson grass, leafy spurge, Canada thistle, bindweed, bermuda grass, and quackgrass.

FOR USE UNDER ASPHALTIC TYPE PAVING

POLYBOR-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 the equivalent of 4 lbs. of dry POLYBOR-CHLORATE is applied per 100 sq. ft. of finish grade. Notably POLYBOR-CHLORATE can be added to the last watering immediately prior to paving.

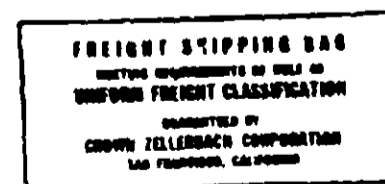
NOTICE

This material is not 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 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 overlaid by roots of adjacent valuable growths.

No responsibility is assumed by manufacturer or seller for unproductivity of the soil, injury to plant life or other results of the use of this material whether or not used or applied in accordance with directions.

Because of the many varying conditions affecting use and application, such as location, seasonal weather, soil composition and type of vegetation, manufacturer makes no representation or warranty with respect to results or effects of such use whether or not used or applied in accordance with directions herein contained. Neither manufacturer nor seller makes, and their employees and agents are not permitted to make, any representations or warranties, express or implied by law, not specifically set forth on the label. Complete elimination of weeds is not guaranteed. The buyer accepts this material subject to these terms and assumes all risk of usage and handling. It is advisable to consult local agricultural authorities or our field representatives on specific problems.

UNITED STATES BORAX & CHEMICAL CORPORATION
LOS ANGELES NEW YORK



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