

BO-RID CHLORATE

WEED KILLER

*For the Control of Most Annual
and Perennial Weed and Grasses*

Can be Effectually

Used on:

RAILROAD MAIN LINES,
BRANCH LINES, AND YARD
TRACKS, ALSO

INDUSTRIAL SITES SUCH AS:

DRIVEWAYS

PATHS

BRICK WALKS

COBBLE GUTTERS

TENNIS COURTS

and similar areas.

Will not discolor marble, gravel or

any kind of stone.

BO-RID

TCA-CHLORATE

Weed Killer

*Can be Effectually
Used on—*

Railroad Main Lines, Branch Lines,
and Yard Tracks, also

Industrial Sites such as:

Driveways

Paths

Brick Walks

Cobble Gutters

Tennis Courts

and similar non-crop areas.

Will not discolor marble, gravel or
any kind of stone

BO-RID

TCA Chlorate

Weed Killer

U.S.D.A. REG. NO. 179-5



*The Most Efficient
and Economical
Method of Destroying
Unsightly Vegetation*

Active Ingredients:

Sodium Chlorate 19.99%

Sodium Trichloroacetate.... 6.66%

Inert Ingredients 73.35%

Total — 100.00%

CAUTION

KEEP OUT OF REACH OF CHILDREN

THE R. H. BOGLE CO.

*Manufacturers and Applicators
Chemical Weed and Brush Killers*

ALEXANDRIA, VA.

JACKSONVILLE, FLA.

MEMPHIS, TENN.

U. S. PATENT NO. 2,589,162

Directions for Application

Mix thoroughly one part BO-RID TCA Chlorate Weed Killer with nine parts water and apply on vegetation using an ordinary sprinkling can. If a pressure sprayer is available, a more concentrated solution can be used to advantage (one part chemical, four parts water).

One gallon of BO-RID TCA Chlorate Weed Killer, diluted as above, will cover 500 to 1000 square feet, depending on density of growth.

Cover thoroughly the tops of the vegetation and the surface of the ground.

DO NOT apply during or immediately following rain.

Do not apply over root areas of desirable plants or where rain may leach this product to such root areas.

CAUTION: This material will cause a slight skin irritation on prolonged contact. In case of skin contact, wash at once with water.

Apply this product only as specified on this label.

Rinse equipment and containers and dispose of wastes by burying in a deep pit away from water supplies. Containers should be disposed of by puncturing holes in them and burying with the wastes.

NOTICE TO BUYER: SELLER makes no warranty of any kind, express or implied, concerning the use of this product.