ACCEPTED

QUENCH
WEED KILLER

NON-SELECTIVE, KILLS ALL FORMS OF VEGETATION
NON-FLAMMABLE

ACTIVE INGREDIENTS:	
Sodium Chlorate	6.00%
Disodium Octaborate	11.00%
INERT INGREDIENTS:	83.00%

QUENCH is a non-selective, efficient, positive control for most forms of vegetation and plant life. Special chemical penetrants enable QUENCH to attack the deep roots and leaves. QUENCH has excellent residual action and may prevent regrowth up to one year. QUENCH prevents dead weeds from becoming more of a fire hazard.

QUENCH has been effectively used along fence rows, drainage ditch banks and culverts, around fire plugs and telephone poles, cracks in sidewalks, athletic tracks, stadiums and bleachers, drive-in theaters, parking lots, playgrounds, cemeteries, parks, golf courses and similar non-crop areas.

DIRECTIONS

As a residual spray to kill annual and perennial weeds and grasses, and also discourage new growth, apply one gallon of QUENCH diluted with up to ten gallons of water per 200 square feet. Thoroughly wet with sprayer or sprinkling can all parts of the soil and plants, particularly the growing tips. Best results are obtained with spring season application, for annual weeds and in dormant stage or near maturity for a perennial weed. Follow up applications may be necessary to keep treated areas free of plant growth, depending on climatic conditions and type of growth.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Avoid contamination of feed and foodstuffs. Do not contaminate water used for humans, domestic animal consumption or for irrigation. Keep away from domestic animals. Harmful if swallowed. Avoid storage near feed and food products.

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

USDA REG. NO. 1421-137 NET CONTENTS GALLONS

SOLD BY