GROUNDLINE TREATMENT FOR ALL STANDING POLES

WOOD PRESERVING COMPOUND

KILLS EXISTING FUNGUS ORGANISMS INHIBITS NEW FUNGUS GROWTH

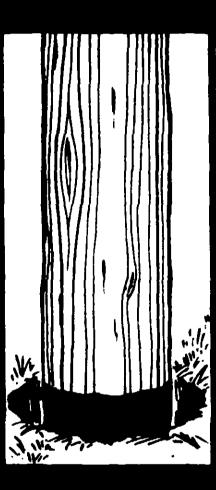
DESCRIPTION:

OSMOPLASTIC-B is a high-toxic Wood Preserving Compound with superior penetration and retention characteristics for long-lasting groundline treatment of standing poles. Its borate-penta-creosote combination of toxic ingredients is far in excess of the minimum limits required to halt or prevent decay. Special inert ingredients assure ease of application . . . contribute to maximum penetration and retention.

DIRECTIONS:

Remove existing decay as thoroughly as possible. Apply in a zone 15" below to 3" above ground, making liberal applications to checks and areas where decay has been removed.

> CONTENTS — 48 Lbs. USDA REG. NO. 3008-15



ACTIVE INGREDIENTS

Sodium tetraborate 15.0% (anhydrous) Creosote oil 15.0% Pentachlorophenol* 8.9% Other chlorinated phenols and related

compounds 1.1% INERT INGREDIENTS 50.0%

100.0% TOTAL

*Equivalent to 10% technical pentachlorophenol as determined by Federal Specifications TT-W-570.

WARNING:

Preservative may be fatal if swallowed.

KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANELS FOR ADDI-TIONAL WARNING AND DIS-**POSAL STATEMENTS.**

OSMOSE WOOD PRESERVING CO OF AMERICA INC. BUFFALO + NEW YORK

THOROUGHLY CLEAN EMPTY CONTAINER WITH APPLICATOR BRUSH OR RAGS. DESTROY EMPTY CONTAINER TO PREVENT REUSE BURN OR BURY WASTE PESTICIDE & CLEANING RAGS. STAY OUT OF SMOKE. CLEAN UP SPILLS WITH PAINT THINNER OR OTHER PETROLEUM SOL-VENT.



WARHING

Can be absorbed through the skin. Preservative may be fatal if swallowed. Do not breathe vapor. Do not get on skin, in eyes, or on clothing. Causes skin irritation. Wash thoroughly after handling.

This product is toxic to fish and Aldlife. Do not contaminate water by cleaning of equipment, or disposal of waster.

All waste pesticide should be removed from this container and empty container destroyed and buried.

KEEP AWAY FROM DOMESTIC ANIMALS