

ACCEPTED

Aug 11, 71

UNDER THE FEDERAL INDEMNITY  
PLAN AND THE FUNDING OF A  
FOR ECONOMIC RECOVERY TO BE HELD  
ED UNDER THE  
TO ATTACH TO CONTRACTS.



# TIMPREG



## POL-NU<sup>®</sup> TYPE PRESERVATIVE GREASE

U.S. PATENT NO. 3,049,471

CONTAINING SODIUM FLUORIDE AND CREOSOTE

## GROUNDLINE TREATMENT

FOR CONTROL OF DECAY AND AIDS IN THE PROTECTION AGAINST TERMITES.

Extends Service Life of Standing Poles and Posts.

### INGREDIENTS

|   |        |
|---|--------|
| ACTIVE INGREDIENTS:                         |        |
| Pentachlorophenol .....                     | 9.21%* |
| Other chlorinated phenols .....             | 1.07%* |
| Creosote .....                              | 15.00% |
| Sodium fluoride .....                       | 15.00% |
| Aromatic petroleum derivative solvent ..... | 51.30% |
| INERT INGREDIENTS: 8.42%                    |        |

\*Equivalent to 10.7% technical pentachlorophenol as defined by Federal Specification TT-W-570a

MANUFACTURED BY

**CHAPMAN CHEMICAL COMPANY**

MEMPHIS, TENNESSEE

USDA Reg. No. 1022-256

### APPLICATION TO POLES

TIMPREG can best be applied to poles by using with the CHAPMAN BANDAGE MAKER and polyethylene coated kraft paper. TIMPREG may also be applied by brush, paddle, trowel, or by mechanically driven pump. For application to deep checks in poles or timbers, fill a caulking gun with TIMPREG and apply. Any grease equipment that will handle No. 2 cup grease will work with TIMPREG.

Excavate the soil away from the poles to a depth of about 18 inches in areas of medium or heavy rainfall and 24 inches or deeper in areas of low rainfall. Wire brush the pole surface to remove adhering soil. Scrape off any decay on the surface. It is also desirable to take an increment boring directed toward the center of the pole or to bore with a brace and bit. If decay is present in the center of the pole, consideration should be given to its early replacement or stubbing.

TIMPREG will penetrate wet wood. It is not necessary to leave excavated poles exposed to the weather to dry out.

Apply TIMPREG in a 1/8 inch layer for average groundline treatment. More may be required for special conditions. (CHAPMAN BANDAGE MAKER is adjustable up to 3/8 of an inch). Bandages may be prepared to cover groundline areas of poles in bands 18 or 22 inches in height. TIMPREG should be applied to cover the pole surface 4 inches below the last evidence of decay and 3 inches above the groundline.

More than one bandage may be used in special cases where the pole area to be covered spans a height greater than 22 inches, such as on hillsides, etc. (THE CHAPMAN BANDAGE MAKER produces a 22 inch band of TIMPREG. A template furnished separately may be inserted to obtain an 18 inch band).

### WARNING

**KEEP OUT OF THE REACH OF CHILDREN.**

Harmful or fatal if swallowed or absorbed through skin. Causes skin irritation. Do not breathe vapor. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling with plenty of soap and warm water. Keep away from foodstuffs, children, pets and livestock. In case of swallowing induce vomiting by administering emetic. CALL A PHYSICIAN. Inflammable-keep away from fire and flame. DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

### NON-WARRANTY

Neither the Manufacturer nor the seller makes any representation or warranty, expressed or implied concerning this product, except that it is of the Manufacturer's standard quality. Neither shall be held responsible in any manner for any personal injury, property damage or other type of loss resulting from the improper handling, storage and use of this product. The buyer accepts and uses this product on these conditions.