

PLEASE NOTE

This image contains more than one label approved for this product on this date.

CHAPMAN POL-NU

*U.S. Patent No. 2,704,467

PENTA PRESERVATIVE GREASE ESPECIALLY RECOMMENDED GROUNDLINE TREATMENT

FOR CONTROL OF DECAY AND AIDS IN THE PROTECTION AGAINST TERMITES

Extends Service Life of Standing Poles and Posts.

INGREDIENTS

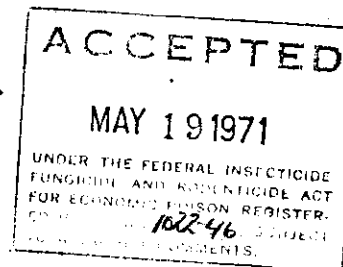
ACTIVE INGREDIENTS:	
Pentachlorophenol	9.16%
Other Chlorinated Phenols	1.07%
Aromatic Petroleum Derivative Solvent	81.34%
INERT INGREDIENTS:	8.43%
	<u>100.00%</u>

*Equivalent to 10.66% pentachlorophenol, technical as defined by Federal Specification TT-W-570a.

WARNING

KEEP OUT OF REACH OF CHILDREN!
Harmful 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 accidental swallowing, induce vomiting by administering emetic. CALL A PHYSICIAN. Inflammable - Keep away from fire and flame.

USDA Reg. No. 1022-46



MANUFACTURED BY

CHAPMAN CHEMICAL COMPANY

MEMPHIS, TENNESSEE

APPLICATION TO POLES

POL-NU can best be applied to poles by using the CHAPMAN POL-NU BANDAGE MAKER and POL-NU paper. For application to deep checks in poles or timber, fill a caulking gun with POL-NU and apply. Any grease equipment that will handle No. 2 cup grease will work with POL-NU.

Excavate the soil away from the poles to a depth of about 18 inches. Wire brush the pole surface to remove adhering soil. Scrape off any decay on the surface. It is also desirable to take increment borings directed toward the center of the pole. Holes should be plugged with locust plugs or treated wood plugs. If decay is present in the center of the pole, consideration should be given to its early replacement or stubbing.

POL-NU will penetrate wet wood. It is not necessary to leave excavated areas exposed in order to dry out..

POL-NU should be applied in a 1/4 inch thickness. More may be required in special conditions. (CHAPMAN POL-NU BANDAGE MAKER is adjustable up to 3/8 of an inch.

Bandages may be prepared to cover ground-line areas of poles in bands 18 to 22 inches in height. (The POL-NU BANDAGE MAKER produces a 22 inch band of POL-NU. A Template furnished separately may be inserted to obtain an 18 inch band.) POL-NU should be applied to cover the pole surface 4 inches below the last evidence of decay and 3 inches above the ground-line. 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.

OTHER USES

When structures are built with unpreserved woods that are susceptible to decay, carpenter ants, and powder post beetles, there exists a need for preservation of these parts. POL-NU can be used to advantage on sills, headers, joists and other members beneath subfloors in wood bridge maintenance, or on re-adzed railroad tie surfaces. It should be applied at points where condensation is likely to gather and at places where end grain wood butts against concrete or wood. No covering is needed as in the case of wood in ground contact. Since a reservoir of preservative is then at the wood surface it can work its way into the wood to give deep penetration. POL-NU can also be applied to the groundline area of fence posts and pilings following the same general procedures outlined for treating poles.

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 types of loss resulting from the improper handling, storage and use of this product. The buyer accepts and uses this product on these conditions.

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05/19/1971

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NEXT

LABEL

Best copy available

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CHAPMAN

KWBAN®

PESTICIDE
Wood Preservative Grease

NET WEIGHT

____ LBS.

ACCEPTED
MAY 19 1971
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 1022-46 SUBJECT
TO ATTACHED COMMENTS.

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Other chlorophenols and related compounds	1.07%*
Aromatic petroleum derivative solvents	81.34%
INERT INGREDIENTS	8.43%
	100.00%

*Equivalent to 10.66% technical pentachlorophenol as defined by federal specifications TTW 570a.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed or absorbed through the skin. Causes irritation. If swallowed, induce vomiting by administration of emetic. Call a physician. Do not get in eyes or on clothing. Remove from skin wash with plenty of soap and warm water. Keep away from foodstuffs, pets and livestock. Avoid inhalation of vapors. Inflammable — keep away from fire and flame.

DIRECTIONS

1. Remove dirt from around pole to depth of 16 to 24 inches.
2. Clean surface to be treated with steel brush scrape away soft decayed wood.
3. Inspect pole for rejection or treatment. Bark should be taken to ascertain internal condition of pole.
4. Apply 1/4" layer of K-BAN grease to the area in need of treatment. K-BAN grease is adapted to either machine or hand application. Minimum treatment should extend from 3 inches above ground line to 18 inches below ground line. Seal treated area with special K-BAN paper.
5. Back-fill pole and tamp. Do not back-fill with K-BAN treated area.

RECOMMENDED FOR GROUNDLINE TREATMENT. PROVIDES YEARS OF LIFE TO STANDING POLES AND POLES CONTROLLING WOOD ROTTING ORGANISMS.