

DIRECTIONS

To make a ready to use solution, mix one part of this Pentachlorophenol concentrate with ten parts by volume of a suitable petroleum solvent such as mineral spirits, kerosene, Diesel fuel or a light furnace oil.

TERMITE CONTROL

Spray or soak the soil, which has been removed from around the foundation of the building, to a depth of 12 inches, using 2 gallons of Pentachlorophenol Preservative ready to use solution as made above per cubic feet of soil or 2 gallons per 5 lineal feet of trench, or 5 square feet of ground surface. Direct the stream of liquid against the building below the soil line. Replace the treated dirt, re-praying at intervals as the earth is replaced. Decayed or termite attacked wooden sills should be replaced with new ones. Pentachlorophenol Preservative treated. Do not spray on plants.

WOOD PRESERVATION

Pentachlorophenol Preservative ready to use solution as made above can be effectively used to treat both old and new structure. When the wood is not in contact with the ground, as in the case of frames, sub floors, sills, joists, etc., two applications of Pentachlorophenol Preservative should be made by swabbing or brushing.

COVERAGE

For general use, estimate 150 to 200 sq. ft. per gallon for brush application or 5 to 10 gallons per thousand board feet in soaking.

SOAKING

After wood has been cut to size, be barked, and planing finished, immerse in solution. Allow 5 minutes per inch of thickness. Be sure to allow sufficient drying time before applying paint or other finish.

BRUSH OR SPRAY

On larger pieces of wood or in existing structure, flow a liberal amount of
Continued on Next Panel.

PENTACHLOROPHENOL CONCENTRATE 1 TO 10

AN EFFECTIVE WOOD PRESERVATIVE AND SOIL POISON Especially Recommended for Control of Termites, Rot and Moisture

ACTIVE INGREDIENTS

Pentachlorophenol	37%
Other Chlorophenols and Related Compounds	3%
Aromatic Petroleum Solvents	30%

INERTS

Special Solvents	30%
	100%

Contains 40% Technical Pentachlorophenol as defined in Federal Specifications TT W 570

CAUTION:

Keep out of reach of children.
See other cautions on side panel.

WOOD PRESERVATION

(Continued)

Two coats are better than one for treating lumber already in place.

Treated wood should be allowed to dry several days before being painted. Do not nail wall board or other absorbent material over the treated wood unless three or four days drying period has elapsed.

Fence posts should be barked, seasoned and soaked for at least 24 hours and preferably 48 hours in a vertical position with butts downward. The best treatment is a full length coverage. If a butt treatment only is used, the posts should be treated to a length of three feet when the post is set two feet in the ground. Pines, red oak, basswood, black gum, and ash take treatment well; aspen and cottonwood do not treat well.

NOTICE

Neither Pearson-Ferguson Chemical Co., Inc., nor the seller makes any representation or warranty, express or implied, concerning this material, except that it is of the Pearson-Ferguson Chemical Co., Inc. standard quality. Neither shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting from the handling, storage or use of this material. The buyer accepts and uses this material on these conditions.

INFLAMMABLE

Contains volatile inflammable solvent. Do not pour, spill or spray near open flame and avoid breathing vapors.

CAUTION

Avoid excessive inhalation of vapors and contact with the skin. Keep away from foodstuffs, children, pets and livestock. In case of accidental swallowing, induce vomiting by administering emetic. Call a physician. To remove from skin, wash with plenty of soap and warm water.

Net Contents

Gallon