

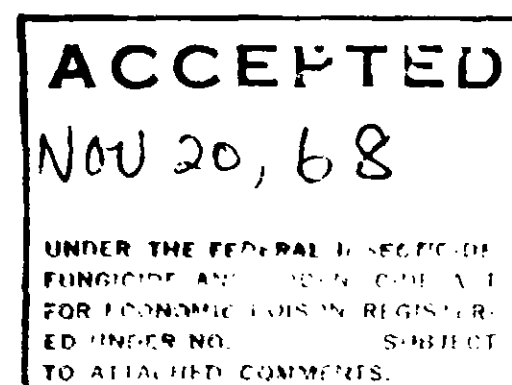
WOOD PRESERVATION

Penta Preservative can be effectively used to treat both old and new structures. When the wood is not in contact with the ground, as in the case of frames, sub-floors, sills, joists, etc., two applications of Penta Preservative should be made by swabbing or brushing in an erected structure. If individual members are being treated as in the case of a new building it is best to soak the wood in Penta Preservative for at least three minutes. All joints and ends of boards should be given thorough treatment. Wood treated with Penta Preservative can be painted only after a prolonged drying period. For mill-work and exterior or interior trim to be painted use Penta WR.

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 Chapman Chemical Company nor the seller makes any representation or warranty, express or implied, concerning this material, except that it is of the Chapman Chemical Company 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.



1022-16



Penta Ready-to-Use

WOOD PRESERVATIVE AND SOIL POISON

INGREDIENT STATEMENT

ACTIVE INGREDIENTS	
Pentachlorophenol*	4.47%
Other chlorinated phenols*	0.52%
Petroleum hydrocarbons	94.80%
INERT INGREDIENTS*	
	0.21%
Total	100.00%

*Equivalent to 5.2% Technical Pentachlorophenol as defined by Fed. Spec. TT-W-570

WARNING

KEEP OUT OF REACH OF CHILDREN.

(see right panel for further warning statements)

Manufactured by
CHAPMAN CHEMICAL COMPANY
MEMPHIS, TENNESSEE

Net Contents

Gallons

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 Penta Preservative per 6 cubic feet of soil or 2 gallons per 5 lineal feet of trench, or 5 square feet of ground surface. Do not dig below top of footings. For buildings with basements dig 2 1/2 foot deep trench. When applied in deep trenches (over 15") use 4 gallons per 5 linear ft. Direct the stream of liquid against the building below the soil line. Replace the treated dirt, respraying at intervals as the earth is replaced. Decayed or termite attacked wooden sills should be replaced with new ones, Penta Preservative treated. For protection against termites, treat wood prior to use in construction.

WARNING

Harmful if swallowed or absorbed through skin! Causes skin irritation. Do not breathe vapor or spray mist. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling. Inflammable. Keep away from fire. Do not spray on valuable plants or shrubs. Grass, trees and shrubs within 3 feet of the trench should be removed or protected by tar paper. Damage by root injury could be expected even if plants are not sprayed directly.

USDA Reg. No. 1022-16