



# WOOD PRESERVATIVE

Water Repellent Penta Protects Wood

#### ACTIVE INGREDIENTS

Pentachlorophenol	4.33%
Other chlorophenols and related compounds	62%
Mineral Spirits	88.51%

#### INERT INGREDIENTS 6.54%

Preservative contains 5.21% of Technical Pentachlorophenol as defined in Federal Specification TT W 570.

CONTAINS 1.9% METHANOL.

PREVENTS DECAY.  
KILLS TERMITES. MINIMIZES  
SHRINKAGE AND SWELLING.  
PAINTABLE AND PENETRATING

2026

**NET CONTENTS: ONE GALLON**

**DANGER! KEEP OUT OF REACH OF CHILDREN HARMFUL OR FATAL IF SWALLOWED**

Read cautions on back label carefully.

E.P.A. REG. NO. 25014-1

**ACCEPTED**

FEB 10 1975

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 25014-1



**Enterprise**

**WOOD PRESERVATIVE**  
**Penta Protects Wood**

ITS DECAY,  
RESISTES, MINIMIZES  
AND SWELLING,  
AND PENETRATING

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**CONTENTS: ONE GALLON**

**KEEP CHILDREN HARMFUL OR FATAL IF SWALLOWED**  
Read back label carefully.

EPA REG. NO. 25014-1

## **WOOD PRESERVATIVE** **Water Repellent Penta**

### **DIRECTIONS:**

Preservative should be applied to get maximum penetration into wood, especially at joints and wherever end grain exists. For open tank treatment, allow 5 minutes immersion time per inch of thickness. The treatment of end grain is most important. Where open tank treatment is impractical, apply two heavy coats with brush. Apply 2 feet beyond any visible evidence of decay. All wood should be normally dry and the framing or cutting completed before the Preservative treatment. Do not paint or varnish wood that has been treated with Preservative until it has dried for 48 hours.

### **WARNING:**

Volatile; provide adequate ventilation. Keep container tightly closed when not in use. Harmful or fatal if swallowed or harmful if 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. Wear rubber gloves and protective waterproof clothing when handling the freshly treated lumber. Vapors will cause injury if adequate ventilation is not insured. Do not apply this product indoors or in any other confined areas where the vapors may concentrate and cause injury to plant or animal life. DO NOT RE-USE EMPTY CONTAINER. DESTROY IT BY PERFORATING OR CRUSHING. BURY OR DISCARD IN A SAFE PLACE.

**DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.**

### **DIRECTIONS:** **TERMITE CONTROL:**

Clean out carefully all loose wood and debris under or around infested buildings. Spray all ground under buildings at rate of 2 gallons of Preservative per five square feet of ground. Break all wood-to-earth contacts, such as porch steps, door frames, etc., and replace with Preservative treated wood or concrete. Where construction permits, dig a trench 30 inches deep around the entire building foundation, but not below the top of the footing if this is shallower. Five gallons of the 5% solution should be used per 10 linear feet of trench for trenches up to 15 inches deep. For deeper trenches, 10 gallons of 5% solution per 10 linear feet of trench must be used.

The outer edge of foliage of trees, shrubs, and flowers must be 5 feet from the treated soil zone. Protect them with plastic, tar or heavy kraft paper. Preservative used as soil poison as directed will adequately protect or insulate buildings against subterranean termite attack.

Fence posts, poles, foundation timbers and heavy wooden members should be free of bark, dry well seasoned and immersed in the 5% solution for a period of 12 to 48 hours to be an effective wood preservative.

Preservative is toxic to fish and wildlife. Do not contaminate water by cleaning of equipment or disposal of wastes.

Apply this product only as specified on the label.

### **ESTIMATED COVERAGE:**

For surface application, one gallon of Preservative will cover approximately 100 square feet of wood.

EPA Est. 9232-IL-1



Distributed by **ENTERPRISE PAINT CO.**, Chicago, Ill. 60608

DIVISION OF  
**INSILCO**