

ACCEPTED
4-11-52

WOOD PRESERVATIVE

Forestal Wood Preservative is a water-soluble preservative which is used to protect wood from decay and insect damage. It is especially effective against termites and wood-boring insects. The preservative is applied by spraying, brushing, or dipping. It is used on all types of wood, including fence posts, utility poles, and structural lumber. The preservative is applied to the wood in a solution of water. The solution is applied to the wood in a way that ensures thorough coverage. The preservative is applied to the wood in a way that ensures thorough coverage. The preservative is applied to the wood in a way that ensures thorough coverage.

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.

Forestal Wood Preservative is especially designed for the treatment of existing wooden structures or those already in place for the protection of wood against such pests as woodrot, powder post beetles, lyctus beetles and carpenter ants. It is also an excellent soil poison for termites.

Treatment of wood after it is already in place will be effective against termites as they tunnel in the wood below the surface in these areas not reached by the treatment.

INFLAMMABLE

—Keep Away from Fire—

NET CONTENTS

GALLONS

**SO-PRO-CO
FORESTAL**

WOOD PRESERVATIVE

READY TO USE

**An Effective Wood Preservative
and Soil Poison**

ACTIVE INGREDIENTS	99.8
-Pentachlorophenol	4.3
-Other chlorophenols	5
-Petroleum hydrocarbons	95.0
INERT INGREDIENTS	0.2
*Equivalent to 5% Technical Pentachlorophenol (Fed. Spec. TT-W-570)	

CAUTION
KEEP OUT OF THE REACH OF CHILDREN
See caution statement side panel

EPA REG. NO. 01432

SOUTHERN PRODUCTS COMPANY
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TERMITE CONTROL

Dig a trench 30 inches deep all the way around foundations but do not dig below the top of the footing if this is shallower. Spray or soak the soil, which has been removed from around the foundation of the building using 1 gallon of preservative per linear foot of soil to a depth of 30 inches. Replace the treated dirt respraying at intervals as the earth is replaced. Shallow trenches (up to 15 inches) can be treated at a rate of 5 gallons forestal per 10 linear feet. Decayed or termite attacked wooden sills should be replaced with new ones. Wood preservative treated. Do not spray on plants. Grass, trees and shrubs within 3 feet of the trench should be removed or protected by Tar Paper.

NON-WARRANTY

Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

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. Wear Protective clothing when handling freshly treated lumber.

In case of contact with skin, wash at once with plenty of warm water and soap.

Do not take internally, if accidental swallowing give a teaspoon of salt in a glass of warm water and repeat until vomit fluid is clear. Give milk or egg whites. Have patient lie down. CALL A DOCTOR. Do not reuse container. Destroy When Empty.

FOR INDUSTRIAL USE

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