

Directions for Mixing

To make a ready-to-use solution for wood preservation mix one gallon of this concentrate with ten gallons of a light petroleum solvent such as kerosene, mineral spirits, diesel fuel or light furnace oil. For weed and grass control as a chemical mow or for control of mold and stain on logs and lumber mix 1 part by volume with 27 parts of same oils listed above.

Wood Preservation

Where maximum protection of wood out of salt water locations is desired use wood pressure treated with Pentachlorophenol solutions. When lesser protection will suffice or Pentachlorophenol pressure treated wood is not available apply ready-to-use solutions to wood by the following methods: Hot and Cold Bath Process (Thermal Process), Cold Soaking, Dipping, Brushing and Spraying. Results obtained will be dependent on depth of penetration and retention of preservative. Where severe exposure conditions prevail use hot and cold bath or cold soaking. Fence posts should be debarked and dried, and cold soaked for 24 to 72 hours depending on whether the treatment is made in the summer or winter. Treat lumber for severe exposure conditions by soaking at least three hours in hot or cold bath. Dipping, brushing and spraying may be used in less severe exposure conditions. The more severe the exposure the better the treatment.

Wood preservative should be treated as recommended above and be used to control fungus growths which cause rot and decay, termites and powder post beetles.

For a ready-to-use solution treatments may be used on lumber in accordance with the use conditions of label. Pentachlorophenol is effective against powder post beetles and other wood products which cause rot and decay.

For wood in contact with the soil a complete immersion for 3 minutes or 2 heavy applications with brush or spray is a minimum requirement.

Ground Line Treatment of Poles

Mix 1 gallon of PENTACON with 9 gallons of a moderately heavy oil. After excavating and inspecting pole pour this mixture around the pole and into the hole. Fill hole with soil. Use 1 to 3 gallons depending on the size of the pole and upon the specification desired.

PENTACON-40

CONCENTRATED WOOD PRESERVATIVE

NET CONTENTS

GALLONS

SPECIMEN LABEL

This concentrated wood preservative containing proven Pentachlorophenol is to be used for clean treatment of lumber, posts, and other forest products. Effective against fungus growths which cause rot and stain, termites and lyctus (powder post) beetles. May also be used as a chemical mow for weed and grass control.

WARNING: Keep out of reach of children.

SEE SIDE PANELS FOR OTHER WARNINGS.

NOTICE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

ASSAY

ACTIVE INGREDIENTS:	
Pentachlorophenol*	34.40%
Other chlorophenols and related compounds*	4.00%
Petroleum solvents	60.00%
INERT INGREDIENTS:	
	1.60%
TOTAL	100.00%

* Equivalent to 40% Technical Pentachlorophenol refined by Federal Specification TT-W-570

EPA Reg. No. 7234-11
ANOTHER FINE PRODUCT OF EPA Est. No. 7234-NC-2

FORSHAW CHEMICALS, INC.



600 STATE STREET, CHARLOTTE, N. C. 28208

Chemical Mow

FOR WEED AND GRASS CONTROL IN NON CROP AREA. Mix as directed and apply for a chemical mow at the rate of 150 to 300 gallons per acre dependent on the height and density of vegetation. Kills annual weeds. Perennials will be burned to the ground, but will regrow in several weeks or months. For use in Lumber yards, Industrial Plant yards, Railroad track and Rights-of-way. Fence rows and similar non-crop areas.

Do not allow spray to drift onto valuable plants in the immediate vicinity. Do not spray within the drip line of desirable shrubs and trees or on areas where their roots may extend.

WARNING!!

Harmful or fatal if swallowed or absorbed through the skin. Causes irritation of skin or eyes. Do not breathe vapor or spray mist. Do not get in eyes, on skin, or on clothing. In case of contact, wash immediately with soap and water. For eyes, flush with water and get medical attention. If swallowed, induce vomiting by administering an emetic and a physician. Wear protective clothing and rubber gloves when handling freshly treated lumber.

Avoid contamination of food or feedstuffs. Do not use on household pets or livestock. Apply this product only as specified on the label. Keep out of lakes, streams and ponds. This product is toxic to fish and wildlife. Do not contaminate water by cleaning of equipment or disposal of waste.

FLAMMABLE. Keep away from fire. Do not store near open flame. Do not spray into or near open fire or flame. Do not smoke while spraying.

CONTAINERS. Do not reuse containers. Destroy when empty.

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Wood products preservatively treated as recommended above will be protected against fungus growths which cause rot and stain, against termites and powder post (Lyctus) beetles.

Brush, Spray and Swabbing treatments may be used on lumber in place and exposed to less severe conditions of decay. Protection will be afforded against powder post beetles (Lyctus) fungal growths which cause rot and stain.

For wood in contact with the soil a complete immersion for 3 minutes or 2 heavy applications with brush or spray is a minimum requirement.

Ground Line Treatment of Poles

Mix 1 gallon of PENTACON with 9 gallons of a moderately heavy oil. After excavating and inspecting pole pour this mixture around the pole and into the soil as pole is backfilled. Use from 1½ to 5 gallons depending on the size of the pole and upon the specification existent.

PENTACON-40

CONCENTRATED WOOD PRESERVATIVE

NET CONTENTS

PENTACHLOROPHENOL BASE

GALLONS

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SPECIMEN LABEL**

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