

PENTA Chlorophenol Solution

Wood Preservative and Soil Poison

Ready to Use Solution of Pentachlorophenol

WARNING Do not spray on plants. Be sure to observe carefully the general cautions for use as outlined whenever spraying or handling solutions of Pentachlorophenol.

WARNING Inflammable. Do not pour, spill or store near fire or flame and avoid breathing vapors.

WARNING Highly toxic to fish and wildlife. Do not contaminate any body of water, by direct application, cleaning of equipment or disposal of wastes and containers.

WARNING Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

NON-WARRANTY

Use of this product is beyond the control of the manufacturer and warranty is expressed or implied. Buyer assumes all risk of application and use, and must conform to directions.

An excellent wood preservative when properly applied. Designed to protect woodwork from termites and Lyctus Beetle. It is also effective against mold.

ACTIVE INGREDIENTS	
Pentachlorophenol	5.90%
Other Chlorophenols and Related Compounds	1.23%
Aromatic Petroleum Distillate	90.91%
INERT INGREDIENTS	
Diacetone Alcohol	1.96%
TOTAL	100.00%

WARNING

KEEP OUT OF THE REACH OF CHILDREN
SEE SIDE PANELS FOR OTHER CAUTIONS

WARNING

HARMFUL IF SWALLOWED OR ABSORBED THROUGH THE SKIN.

Do not spray this solution near or towards an open flame. When working indoors be sure to check pilot light on automatic gas water heaters and gas furnaces.

Protective rubber garments should be worn. Wash hands and face with soap and warm water after handling.

Wear rubber gloves when handling freshly treated lumber.

Avoid contact with skin, eyes and clothing.

Harmful if inhaled or swallowed.

AS A WOOD PRESERVATIVE: Unfinished lumber should be dry and well seasoned. Be sure to remove bark from fence posts before treating.

Penta solutions are very effective as wood preservatives when properly applied to wood to insure deep penetration and a high point of absorption. Soaking yields best results, and is preferred whenever practical over brushing or spraying applications.

A tank or drum should be used for the soaking process. A 24 to 48 hour soaking period is recommended for fence posts. Post ends should be painted with a concentrated solution of Penta for extra protection. Other purposes should be soaked for at least 12 hours.

Spraying or brushing wood is a different method of application, and the wood must be completely dried before ground contact. This application is not recommended for use in contact with the soil.

In handling Penta solutions, wear protective clothing and gloves. When used in confined areas, adequate ventilation should be maintained.

AS A TERMITE CONTROL: Penta solutions are effective against termites when applied to woodwork in contact with the soil. For best results, apply a liberal coating of Penta solution to all woodwork in contact with the soil.

For more information on the use of Penta solutions, contact your local distributor or the manufacturer.

Penta solutions are not recommended for use on painted or stained woodwork.

Penta solutions are not recommended for use on masonry or concrete surfaces.

WARNING

Harmful if inhaled or swallowed.

In case this solution is swallowed, vomiting should be induced by administering mustard and water, or other emetic, and a physician called.

Avoid contact with skin, eyes and clothing. Is irritating to the skin if contact is prolonged beyond five to ten minutes, and is also irritating to the mucous membranes of the eyes, nose and throat. Do not allow clothing to become saturated with solution. Precautionary measures and depend on the method of application, and may vary from washing the hands at the end of application to wearing protective gloves and eyewear.

Wear rubber gloves when handling freshly treated lumber.