

NET CONTENTS

SECURITY

ACCEPTED
Jul 1, 1969

5 GALLONS

769-107

ANTIROT-10X CONCENTRATE

WOOD PRESERVATIVE - TERMITE CONTROL

ACTIVE INGREDIENTS:

Pentachlorophenol	33.2%
Other Chlorophenols and related compounds	6.8%
Aromatic petroleum derivative solvent	40.0%

INERT INGREDIENTS:

Antirod-10X contains 40% technical pentachlorophenol as defined in federal specification TT W-570	20.0%
U.S.D.A. Reg. No. 769-107	TOTAL 100.0%

WARNING: KEEP OUT OF REACH OF CHILDREN. 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.

PROTECT WILDLIFE: This product is toxic to fish and wildlife. Do not contaminate water by cleaning equipment or disposal of waste and containers.

CAUTION: Inflammable solvent. Product flash point 130°F. Do not use around open fires. Antirod will injure vegetation; avoid contacting desirable shrubs, flowers, grass, etc., with this solution.

DIRECTIONS

For use of ANTIROT-10X CONCENTRATE as a wood preservative to control and prevent damage by termites, lyctus powder post beetles, wood staining and rot causing fungi and as a soil poison to prevent infestation by termites. Dilute this Concentrate with fuel oil or other solvent weighing 7 pounds or less per gallon. Use 10 gallons of solvent to 1 gallon of Concentrate to make a ready to use 5% solution. The choice of a solvent will depend upon the method of treatment and upon the use to which the treated wood is put. IT IS IMPORTANT THAT WHEN THE OPEN TANK METHOD OF TREATMENT IS USED, THE SOLUTION NOT BE HEATED TO A TEMPERATURE NEAR OR ABOVE THE FLASH POINT OF THE DILUTED SOLUTION.

METHODS OF APPLICATION OF THE DILUTED SOLUTION

WOOD PRESERVATION: The wood to be treated should be thoroughly dry. Poles and posts to be treated should be peeled and thoroughly seasoned.

HOT AND COLD OPEN TANK: (1) Immerse the wood in a tank of solution and heat. (Do not heat

near or above the flash point of the solution). Allow the wood to remain for from one half to several hours depending upon the absorption and penetration desired. (2) Either (a) Cool the original solution or (b) Transfer the wood to another tank containing the cold solution. Draw off the hot solution and replace it with cold solution.

COLD BATH TREATMENT: This method consists of immersing the wood to be treated in a steel drum or tank containing the solution. The immersion time will vary according to the size of the items to be treated. Most finished work will require three minutes immersion. Such thin items as plywood will require less than three minutes and large items will require a longer period of immersion to obtain maximum penetration. Fence posts require approximately 48 hours.

BRUSH AND SPRAY TREATMENTS: This method is effective if sufficient time and care are given to the treatment. Several applications, either with a paint brush or spray gun, should be made in order to secure maximum penetration of the solution.

SOIL POISONING: TERMITES: To prevent infestation of sills from subterranean termites, the soil around foundation walls, piers, and pipes should be treated using the diluted solution at the rate of 2 gallons per 5 cubic feet of soil. A treated layer of earth, 8 to 12 inches wide, should separate these potential points of entrance from the infested soil. This may be accomplished by the use of proper pressure equipment or by digging a trench to a depth of 30 inches where buildings have deep foundations and pouring the recommended amount of Antirod into the trench and mixing with the fill-in dirt. Grass, trees and shrubs within three feet of the trench should be covered or protected by tar paper. Apply the diluted solution at the rate of 1 gallon per 1 linear foot in trenches 15 to 30 inches deep. Do not undermine the foundation. Where foundations are at or below ground level only to the footing of the foundation.

DESTROY EMPTY CONTAINER

Dispose of wastes and spillage by burying in non-crop land away from water courses. Containers should be disposed of by punching holes in them and burying with wastes.

NOTICE

DISCLAIMER OF WARRANTY, MERCHANTABILITY AND LIABILITY

If for any reason this product is not used, applied, stored, transported or disposed of in accordance with the instructions set forth on this label, then and thereafter Woolfolk Chemical Works, Inc. terminates, ends and excludes all warranties, expressed or implied, including the warranty of merchantability and fitness.

Manufacturers

WOOLFOLK CHEMICAL WORKS, LTD.

Fort Valley, Ga.