

ANTIROT-10X

Concentrate Wood Preservative

ACTIVE INGREDIENTS:

Pentachlorophenol	33.2
Other Chlorophenols and Related Compounds	6.8
Aromatic Petroleum Derivative Solvent	40.0

INERT INGREDIENTS:

20.0

EPA Reg. No. 769-107 EPA Est. 769-GA-1 Total 100 (%)
Antirof contains 40% technical pentachlorophenol as defined in federal specification TT-W-570.

KEEP OUT OF REACH OF CHILDREN WARNING

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately.

IF INHALED: Remove victim to fresh air. Apply respiration indicated.

IF ON SKIN: Wash immediately with soap and water.

IF IN EYES: Flush eyes with clean water and consult a physician.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Harmful if swallowed or absorbed through skin. Causes skin irritation. Do not breathe vapor or spray mist. Do not get in eyes or on skin. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and other wildlife. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of waste or containers. This product will injure vegetation; avoid contacting desirable shrubs, flowers, grass, etc. with this solution.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Security* Antirof® 10X Concentrate is a wood preservative for control and prevention of damage by wood-boring beetles, termites, wood staining and rotting fungi. Dilute Antirof 10X with fuel oil or kerosene solvent weighing 2 pounds for every pound of Antirof 10X. Add 1 gallon of solvent to 1 gallon of Antirof 10X concentrate to dilute to 10% solution. The volume of a wood to be treated with this mixture is 10 times the volume of the treated wood. **IMPORTANT:** USE WHEN THE OPEN TANK METHOD OF TREATMENT IS USED. THE SOLUTION MUST 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 TANK TREATMENT:** Immerse the wood in a tank of solution and heat the tank near or above the flash point of the solution. Allow the wood to remain from one half to several hours depending upon the absorption and penetration desired. (a) Either cool the original solution or (b) transfer the wood to another tank containing the cold solution or (c) draw off the hot solution and replace it with the 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 fence posts will require three minutes immersion. Such 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 TREATMENT:** 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 insure maximum penetration of the solution.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDIAL DISPOSAL: Pesticidal spray mixtures in water that cannot be used according to label directions must be disposed of according to Federal and approved State regulations. Do not mix with other pesticides. Regulations apply to all pesticides.

CONTAINER DISPOSAL: Empty containers should be triple rinsed and recycled or disposed of in accordance with applicable Federal and State regulations. Do not reuse for other purposes.

NOTICE: This product is sold with a limited warranty of satisfactory performance. Other warranties which extend beyond the description of this label.

WOOLFOLK CHEMICAL WORKS, INC.
Manufacturers Fort Valley, Georgia 31030

ACCEPTED

MAY 7 1982

by the Federal Insecticide, Fungicide, and Rodenticide Act, provided for the pesticide.