

(CENTER PANEL)

C E R T O X

P-40

WOOD PRESERVER

Kills and Controls TERMITES, POULTRY MITES, ROT and DECAY

4 lb. PENTACHLOROPHENOL CONCENTRATE  
for wood and soil treatment

ASSAY U.S.D.A. REG. NO. 1748-XX

ACTIVE INGREDIENTS:

*Pentachlorophenol.....	56.98%	*41% or 4.09 lbs. per gallon of technical Pentachlorophenol as defined in Fed. Spec. TT-W-570.
*Other Chlorophenols and related Compounds.....	4.30%	
Petroleum Solvents....	22.00%	
INERT INGREDIENTS.....	36.72%	
Total	100.00%	

CAUTION: KEEP OUT OF REACH OF CHILDREN!  
See side panel for other warnings.

← USE ACCORDING TO DIRECTIONS →  
ON SIDE PANELS

YORK CHEMICAL CO., INC.  
195 Atlantic Avenue  
Garden City Park, New York 11644

Net Contents \_\_\_\_\_ Gal./s.

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D I R E C T I O N S

WOOD PRESERVATION

For best results the diluted CERTOX should be applied ~~so~~ as to effect maximum penetration into the wood and absorption especially at joints and wherever end grain exists. Open tank treatment or complete immersion of the wood in the CERTOX solution, is generally recommended for five minutes per inch of thickness. It should be noted that wood for the use in contact with the ground, such as fence posts will need maximum protection - extend the treating time 12 to 48 hours, or apply several heavy brush coats if they cannot be dipped. Fence posts to be properly treated should be free from bark, dry and well seasoned.

For the protection of wood against termites and decay, the treatment of wood prior to use is always to be recommended. Obtaining commercially pressure treated wood is the best assurance of thorough treatment, but immersion to get deep penetration and distribution of the preservative can impart a very measurable degree of protection. Where such treating is impractical as in the case of existing structure, two heavy brush applications of CERTOX should be applied, cutting out and removing all unsound wood, two feet beyond any visible evidence of decay. (In case of termite control, this would be supplemental treatment to the trenching or soil poison use of the product.) All wood should be normally dry, and the framing or cutting completed before the CERTOX treatment.

WARNING

Harmful if swallowed or absorbed through skin. Causes skin irritations. Do not breathe vapor, fumes or spray mist. Do not get in eyes, on skin or on clothing. Wash thoroughly. Do not use or store near heat or open flame.

WARNING: THIS PRODUCT IS TOXIC TO FISH AND WILDLIFE.  
KEEP OUT OF ANY BODY OF WATER.  
APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.

PUNCH HOLES IN USED CONTAINERS OF THIS PRODUCT AND DISPOSE OF THEM AS WASTES BY BURNING IN NON-CROP LANDS AWAY FROM WATER SUPPLIES, OR BY BURNING. (KEEP OUT OF SMOKE).

DILUTION INSTRUCTIONS:

Before using dilute with ten parts by volume of oil. Where the wood is to be painted, use mineral spirits or kerosene as the diluent. Fuel or furnace oil are suitable diluents for the treatment of fence posts and other wood ~~to be treated~~.

(SIDE PANEL)

DIRECTIONS

Termite Control

Clean out carefully all loose wood and debris under or around infested building. Spray all ground under buildings at the rate of 2 gallons of CERTOX per five cubic feet of ground. Break all wood-to-earth contacts, such as porch steps, door frames, etc. and replace with CERTOX treated wood or concrete. Where construction permits, dig a trench around all foundations to a depth of 30 inches, being careful not to trench below the top of footing. Apply one gallon of CERTOX per lineal foot of trench for trenches over 15 inches in depth; 1/2 gallon per lineal foot for shallower trenches. Trees, shrubbery or flowers should be protected from the treated soil by tar paper or heavy kraft paper.

Poultry Red Mites & Ticks

Before CERTOX application, clean the poultry house thoroughly, including floor, roosts, nests, etc. after the interior has been allowed to dry out. Apply the CERTOX by brush, mop, swab or spray, giving a heavy soak treatment to all surfaces, and particularly cracks and joints. For light infestation, the CERTOX treatment can be eliminated for ceilings and walls a foot or so above the roosts. After treatment, ventilate and allow to dry for a minimum of 48 hours before allowing the poultry to return to the treated areas. MAKE SURE THAT POULTRY ARE EXCLUDED FROM TREATED AREA UNTIL APPLICATION IS COMPLETELY DRY, AND AREA HAS BEEN SUFFICIENTLY AIRED.

WEED CONTROL

As an aid in the control of undesirable vegetation mix this product with fuel oil or other similar oils, 1 gallon to 10 gallons of oil and apply 80 to 120 gallons of mixture per acre. Spray to wet foliage, stems and ground surface. Repeat application as necessary. APPLY IN SPRING WHEN UNDESIRABLE VEGETATION IS YOUNG AND ACTIVELY GROWING. Use only on non-crop land such as right of ways, industrial storage areas and parking lots.