

SERVICE

STAA-CLEAR RTU

QUALITY

WOOD PRESERVATIVE & SOIL POISON

33560-2

Aug 23 1972

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 11590-4
TO ATTAIN CORRECTION

INGREDIENTS

ACTIVE INGREDIENTS:

Pentachlorophenol	4.47%*
Other Chlorinated Phenols	0.52%*
Petroleum Hydrocarbons	94.80%

INERT INGREDIENTS	0.21%
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	100.00

*Equivalent to 5.2% Technical Pentachlorophenol as defined by Federal Specification TT-W-570.

RECOMMENDED USE

This Pentachlorophenol preservative can be effectively used to treat both old and new wooden structures. Penta preservative can be used effectively to treat fence posts and other applications where wood will be in ground contact. Penta preservative may be used to protect sills, joists, toe-plates and other wooden components from termite attack.

WARNING KEEP OUT OF REACH OF CHILDREN !

- Harmful if swallowed!
- Harmful if absorbed through skin!
- Do not breathe vapor or spray mist!
- Do not get in eyes!
- Wash thoroughly after handling!
- Avoid contamination of feed or food stuffs!
- Wear rubber gloves when handling freshly treated lumber!
- Do not reuse container! Destroy when empty!
- DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME!

DIRECTIONS FOR USE

In erected structures two applications of Penta Preservative should be made by swabbing or brushing when wood is not in contact with the ground. In the case of a new building it is best to soak wood which will not be in contact with the ground at least three minutes. All joints and ends of boards should be given thorough treatment. Wood which will be in contact with the ground should be soaked for at least 24 hours and probably 48 hours in Penta Preservative solution. Fence posts should be barked, seasoned and soaked for at least 24 hours, preferably 48 hours in a vertical position with butts downward. The best treatment is a full length coverage but if butt treatment is used, they should be treated to a length of 1 foot above the ground line.

For termite control spray or soak the soil from around the foundation of the building to a depth of at least 12 inches, using two gallons of Penta Preservative solution for each 6 cubic feet of soil or two gallons of Penta Preservative solution for each five lineal feet of trench or five square feet of ground surface. Do not dig below top of footings. Dig 2½ foot trench for buildings with basements. Use four gallons per five lineal feet when applying in deep trenches (over 15 inches deep). Direct stream of liquid against the building below the soil line. As the earth is replaced respray at intervals. Replace all decayed or termite attacked wooden structures with new ones which have been treated.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

NON-WARRANTY

Neither Revico nor seller makes any representation or warranty, express or implied, concerning this material, except that it meets ingredient statement. Buyer assumes all risk of use and handling when such use and handling is not in accordance with label instructions.

EPA Reg. No. 11590-4

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