Contents Gals.

TRIANGLE PENTACHLOROPHENOL 10:1 Concentrated Wood Preservative 1842-34 **ACTIVE INGREDIENTS:**

Pentachlorophenol	 •			•	•	•			•	•	•		•	•	• •	 •	••	•	• •	•
Other Chlorophenols	 •		••		•	•	••		•	•	•	• •		•	• •	 •	•••	•	• •	•
Petroleum Hydrocarb																				
NERT INGREDIENTS	 																			

WARNING: Keep Out of Reach of Children.

For Controlling decay of wood. For Termite Control.

DIRECTIONS FOR USE

Add 1 gallon of TRIANGLE 10:1 concentrate to 10 gallons of fuel oil, kerosene or mineral spirits. The resulting product contains approximately 5% chlorophenols by weight.

If surface is to be painted mineral spirits is to be preferred because it dries quicker. Timber should be dry. If necessary to cut wood after treatment, swab the cut surfaces thoroughly.

FOR TREATING FENCE POSTS dilute 5 gallons of 10:1 concentrate in an open barrel with 50 gallons of fuel oil. Mix well. Fill another barrel with peeled and seasoned posts and pour in diluted preservative until barrel is full. Soak 24 hours, then turn posts end for end and soak another 24 hours. The posts may be set out any time thereafter.

FOR TERMITES ALREADY IN BUILDING locate and destroy tunnels. Replace badly damaged wood with new treated pieces. Exposed wood should be soaked with preservative by brush or spray, applying generously to joints and cracks. Make a trench around foundations and pillars, six inches wide and 30 inches deep, but not below the top of the footing if this is shallower. As the soil is replaced add preservative diluted with fuel oil at the rate of 1 gal. to each 2 feet of trench up to 15 inches deep. 1 gal. per foot in deeper trenches.

LUMBER, SASH, FRAMES. Spray, brush or dip (at least 3 minutes for each inch of thickness) with diluted preservative. If surface is to be painted or is

sheltered from weather a single treatment is sufficier more coats as the more penetration the better the protection. Wood which is to be used in contact with the ground or exposed to severe moisture should be soaked thoroughly. For treatment of soil for termite control a dosage of 1 gal. per 2 linear feet is suggested for trenches up to 15 inches deep and a dosage of 1 gal. per linear foot for deeper trenches. Grass trees, and shrubs within three feet of the trench should be removed or protected by tar paper.

Do not breathe vapor, fumes or spray mist. Do not get in eyes. Pentachlorophenol is irritating to the skin and should be handled with heavy oil resistant rubber gloves. If spilled on hands or clothing remove clothing at once and wash skin thoroughly with strong soap suds. Do not allow livestock to contact freshly treated posts or lumber. Do not paint or spray near flame. Harmful or fatal if swallowed, inhaled, or absorbed through the skin. Induce vomiting by administering an emetic of mustard and water. Call a physician immediately. Harmful if absorbed through skin. Do not get in eyes, on skin or on clothing. Wear rubber gloves when handling freshly treated lumber.

Do not Re use Container. Destroy when Empty. This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

TRIANGLE CHEMICAL COMPANY Manufactured By

MIX WELL BEFORE USING

ACCEPT

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Under the Federal Insection de,

as amended, for the pestimite

registered under 100

Fungicide, and Rodenticide Act,

WARNING

