

TRIANGLE

CHEMICALS

Net Contents
1 GALLON

Directions for Use

For Treating Fence Posts: Fill container with posts to be treated and pour in preservative until container is full. Posts should be peeled and dried before treatment. Soak 24 hours. The posts may be set out any time thereafter. If only a few posts are to be treated, soak part that contacts ground for 24 hours and paint upper portion several coats with brush or spray.

For Lumber: such as millwork, trussing, sheathing, sub flooring, rough work, lumber, furniture, crates, boxes, etc. Soak benches, etc. dip for 3 minutes for each inch of thickness. If preferred, spray or brush with a single coat. If the wood is to be used in contact with the ground, soak as for fence posts or apply 2 or more coats by brush or spray. Treat all freshly sawed ends with swabs or brush. Allow to dry thoroughly before painting.

For Termite Avoidance in Building: Use on and around cracks. Replace badly damaged wood with new and prime. Soak exposed wood with preservative by spray or brush. Apply generously to joints and cracks. This treatment will keep termites out of the wood on the treated wood only. Do not use on interior finishes or other surfaces. Do not use on painted surfaces. Do not use on metal surfaces. Do not use on electrical equipment.

QUALITY TESTED

COPPER N-1

Water Repellent

Wood Preservative

A ready to use preservative containing 1% metallic copper as Copper Naphthenate, for preventing insect attack and decay of wooden structures, and cotton or other cellulose fabrics. Dry or cured post and lumber will not burn the skin on short contact. May be painted over when dry. Ideal for greenhouse and nursery use.

ACTIVE INGREDIENTS		100%
Petroleum distillate		90%
Copper Naphthenate		10%

Equivalent to 1% metallic copper

CAUTION: Keep Out of Reach of Children.

See label for first aid and other directions.

For Treating Tarpaulins, ropes, bar-ap, etc. should be dipped in the solution. Allow to dry thoroughly before use. For additional water repellency, add 1/2 pound paraffine to each 100 gallons of solution.

The pleasing green color imparted to the wood is permanent in protected locations, but bleaches out when exposed to the weather. The preservative qualities are not lost by this bleaching; only the color is lost.

For treating clay pots in nurseries to prevent algae growth in pots, dip pots in this solution and allow to dry before using. Use only on clean pots. Some retardation of plant growth in recently treated pots may be expected.

Cautions

Since petroleum oils tend to dry out the skin, prolonged contact should be avoided. Wash thoroughly with soap and water. Harmful if swallowed. Do not contaminate food or feed supply by leakage. Keep out of reach of children and animals.

Notice of Warranty

MANUFACTURED BY
TRIANGLE CHEMICAL CO.
MACON, GEORGIA