

PENTA-CURE

PRESERVATION OF POLES, LUMBER AND TIMBERS FROM DECAY AND TERMITE ATTACK

PENTA-CURE contains 5% Pentachlorophenol,* a stable organic compound up to five times as toxic to wood-rotting fungi as creosote—wood treated with PENTA-CURE is clean and non-bleeding with no lasting odor. Having lower viscosities than comparative preservations and water-soluble salt treatments, PENTA-CURE penetrates deeper and is more uniformly distributed throughout the wood—therefore more lasting protection is provided.

— TREATMENT SPECIFICATIONS —

For "cold soak" process—6" fence post should be cold soaked for about 48 hours, while 1" stock will absorb sufficient PENTA-CURE in about 1 hour.

Painting or spraying—allow sufficient time between each brush coat or spraying for complete saturation. Two or three applications will provide reasonable protection.

CAUTION

KEEP OUT OF REACH OF CHILDREN—CAUSES SKIN IRRITATION—HARMFUL IF SWALLOWED OR ABSORBED THROUGH SKIN.

Do not breathe vapor, fumes or spray mist. Do not get in eyes, on skin or clothing. Goggles, mask, rubber gloves and protective clothing should be worn while spraying. Do not contaminate water supplies by cleaning of equipment or disposal of waste and containers. Do not re-use empty containers, return them to Drum Reconditioner or destroy and bury in a safe place.

ACTIVE INGREDIENTS BY WEIGHT

PENTACHLOROPHENOL5% PETROLEUM SOLVENT 95%

APPERSON CHEMICALS, INC.

2903 STRICKLAND STREET

JACKSONVILLE, FLORIDA

U.S.D.A. REGISTRATION NO. 2439-2

103PC

ACCEPTED

JUN 7 1968

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 2439-2