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1 205 Δ A PENTA TREAT

READY TO USE WOOD PRESERVER

ACTIVE	INGREDIENTS	
*Pentachlorophenol		

*Pentachlorophenol	4 36%
*Other Chlorophenois and related compounds	63%
Petroleum Hydrocarbons	92.14%
INERT INGREDIENTS	2 87%
	100 00%

Montains 5.4. The threat denta trumphenol as defined on Findrical Specification T1 w 570.

WARNING! COMBUSTIBLE

Harmful or fatal if swallowed. Keep out of reach of children. See additional precautions on back panel.

DNE U.S. GALLON

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USES: For open tank dip treatment of lumber, timber, posts, poles and other forest products to control decay and attack by termites. Protects wood against blue stain, mold, mildew, borers and lyctus (powder post) beetles

tion are required. hours.

BRUSHING: Two heavy applications recommended where wood is to be in contact with ground. On end grain make several extra applications

COVERAGE: Dipping - 5 to 10 gallons per 1000 board feet. One gallon will treat 4-10 hardwood posts 3 inches in diameter full length. Brush or spray - one gallon covers 200 square feet

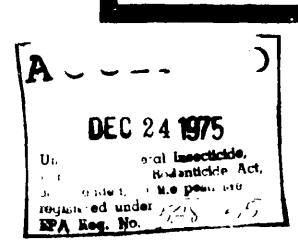
TERMITE CONTROL: Spray or soak the soil which has been removed from around the foundation of the building to a depth of 30 inches, using one gallon of Penta Treat Ready to Use per linear foot of trench, grass, trees or flowers within three feet of the trench should be removed or protected from the treated soil by tar paper or heavy kraft paper. Replace the treated dirt respraying at 6inch intervals as the earth is replaced. Treat wood at point of contact with masonry surfaces and replace damaged sills with new Penta treated wood. Do not spray on plants. For best results wood should be treated prior to use in construction

WARNING: Harmful or fatal if swallowed or absorbed through the skin Causes skin irritation. Do not get in eyes on skin or on clothing Wear rubber gloves and protective clothing when handling freshly treated lumber.

Do not use near fire or open flame Do not breath vapors or spray mist Do not reuse container. Destroy when empty. Keep container closed Use with adequate ventilation

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

FIRST AID: External - Wash with rubbing alcohol and follow with soap and water in case of contact with eyes, flush liberally with water for at least 15 minutes. Internal - Call a physician immediately. Give a tablespoon of salt in a glass of warm water and repeat until vomit fluid is clear. Give milk or white of eggs beaten with water. Have patient lie down and keep warm



NADE IN U.S.A.



APPLICATION: Dipping-Most effective where deep penetration and absorp-

Lumber for steps, sills, etc. should be soaked for at least 12 hours. Posts and poles should be barked and air dried and then soaked for 24 to 48

Remove clothing that has become soaked when Penta solution

Apply this product as specified on the label

EPA Reg. No. 528-55 EPA Est. No. 528-MN-1

CEM

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