

572-92

ACCEPTED
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FEDERAL BUREAU OF INVESTIGATION
PENTACHLOROPHENOL
ED UNDER NO. 572-92
NO ATTACHMENTS

ROCKLAND

PENTA-PENN

Pentachlorophenol

WOOD PRESERVATIVE



100% Active Ingredients

PAINTABLE STOPS ROT KILLS TERMITES
KILLS POULTRY MITES

CAUTION: KEEP OUT OF REACH OF CHILDREN.
SEE BACK PANEL FOR ADDITIONAL CAUTIONS.

ACTIVE INGREDIENTS:	
Pentachlorophenol	4.40%
Other Chlorophenols and Related Compounds	0.80%
Petroleum Hydrocarbons	94.80%
TOTAL	100.00%

This product contains 5.2% of Technical Pentachlorophenol as defined in Federal Specification TT-W-570.

WARNING

Harmful if swallowed or absorbed through skin. Causes skin irritation. Do not breathe vapor or spray mist. Do not get in eyes, on skin or clothing. Wash thoroughly after handling.

WARRANTY

Seller makes no warranty of any kind, express or implied, concerning the use of this material. Buyer assumes all risk of use or handling whether in accordance with directions or not.

U.S.D.A. Reg. No. 572-92

KILLS

POULTRY MITES

After thorough cleaning, poultry house should be sprayed and soaked with PENTA-PENN to a point higher than roosts. In heavy infestation spray entire interior. After treatment, ventilate and dry for 48 hours before admitting chickens.

COVERAGE

For general use, estimate 150 to 200 sq. ft. per gallon for brush application . . . or 5 to 10 gallons per thousand board feet in soaking.

ONE QUART

DIRECTIONS

TO PRESERVE WOOD

Use PENTAPENN to preserve wood in both old and new structures. Best results are obtained by immersing wood in this solution at a rate of 5 minutes per inch of thickness. Be sure to soak all lumber after cutting or fitting. Where immersion is not possible, as in existing construction two applications are recommended by brushing or spraying. Where lumber or wood is to come in contact with the ground, three flowing coats by brush or spray should be applied. Do not nail wall board or other additional material to treated wood. FENCE POSTS should be barked and seasoned thoroughly. Soak in PENTA-PENN in vertical position's downward for 24 hours or longer. Full length treatment recommended. Allow at least 1 hour between applications of PENTA-PENN. Do not paint or varnish treated wood surface until thoroughly dry. 24 to 48 hours drying time is usually required.

SOIL POISONING FOR TERMITE CONTROL

Dig a trench in the soil around entire building foundation, treated to the depth of the foundation. For buildings with shallow foundations, dig a trench at least 30 inches deep. The rate of application should be 5 gallons of PENTA-PENN per 10 linear feet of trench up to 15 inches deep and 10 gallons per 10 linear feet for deeper trenches. In replacing treated soil, re-spray at intervals to accomplish thorough mixing. Do not spray on plants. Grass, trees and shrubs within 3 feet of the trench should be removed or protected by bar paper.

For FARM and HOME USE KILLS WOOD-DESTROYING INSECTS

Termites and other destructive insects can be controlled by PENTA-PENN, penetrating wood preservative. Particularly effective in new construction and existing buildings when applied to wood lumber to be used. For protection against termites, wood should be treated prior to use in construction. The solution is easy-to-use and clean. See directions for use as soil poison against termites.

STOPS ROT-DECAY

This solution contains PENTAchlorophenol which penetrates the pores of the wood to kill rot-producing fungi. When used on fence posts, feed lot bins, around barns and stables where moisture and decay are present, the service life of wood is extended many times. PENTA-PENN treated wood is not palatable to farm animals.

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