

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

Warning

Harmful or fatal if swallowed or absorbed through skin. Causes skin irritation. Wash thoroughly after handling. Do not get in eyes, on skin or on clothing. Do not breathe vapor or spray mist. Use only with adequate ventilation. Keep away from foodstuffs, children, pets and livestock.

FIRST AID — If swallowed induce vomiting by sticking finger down throat or by giving soapy or strong salty water to drink. Repeat until vomit is clear. Call a physician. Never give anything by mouth to an unconscious person. In case of contact, wash skin with soap and water; for eyes, wash with water for at least 15 minutes and get medical attention. To remove from skin, wash with plenty of soap and water. May produce delayed chemical burns.

Environmental Hazards

Toxic to fish and wildlife. Do not contaminate water by cleaning of equipment, or disposal of wastes. Avoid contamination of feed or foodstuff. Treated sawdust and other wood wastes should not come in contact with domestic animals, or be used as mulch where it will come in contact with useful living plants.

Physical and Chemical Hazards

Do not use, pour, spill or store near heat or open flame.

NOTICE: Buyer assumes all risk and liability of use, storage and/or handling of this material not in accordance with the terms of this label.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. **Pesticide Disposal** — Pesticide, spray mixture, or rinsate that cannot be used or chemically processed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies. **Container Disposal** — a) Re-seal container and offer for reconditioning, or b) triple rinse (or equivalent) and offer for recycling, reconditioning, or disposal in approved landfill, or bury in a safe place.

Net Contents 1 Quart
Net Contents 1 Gallon



PENTACHLOROPHENOL

CONCENTRATE 1 TO 10

WOOD PRESERVATIVE

Especially Recommended for Control of Termites, Rot and Moisture

ACTIVE INGREDIENTS

Pentachlorophenol* 33.2%

Other Chlorophenols and Related Compounds 4.8%

INERT INGREDIENTS 62.0%

100%

*Contains 40% Technical Pentachlorophenol as defined in Federal Specifications TT-W-570

KEEP OUT OF REACH OF CHILDREN

WARNING

See side panel for additional precautionary statements.

EPA Reg. No. 2169-33

EPA Est. No. 2169-KS-1

Patterson GREEN-UP Company

Div. Curry-Cortwright, Inc.
1400 Union Avenue
Kansas City, Missouri 64101

ACCEPTED

FEB 25 1981

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 2169-33

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DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

HOW TO MIX

To make a ready-to-use solution, mix one part of this Pentachlorophenol concentrate with ten parts by volume of a suitable petroleum solvent such as mineral spirits, kerosene, Diesel fuel or a light furnace oil.

TERMITE CONTROL

For use in making a treated soil barrier around wooden structures to prevent termite entry.

Spray or soak the soil, which has been removed from around the foundation of the building to a depth of 30 inches (but not below the top of the footings), using 2 gallons of Pentachlorophenol Preservative ready-to-use solution, as made above, per 5 cubic feet of soil or 5 gallons per 10 linear feet of trench for deeper trenches. Direct the stream of liquid against the building below the soil line. Replace the treated dirt, respraying at intervals as the earth is replaced. Decayed or termite attacked wooden sills should be replaced with new ones. Pentachlorophenol Preservative treated. Grass, trees and shrubs within 3 feet of the trench should be removed or protected by tarpaper.

WOOD PRESERVATIVE

Dilute concentrate as indicated under How to Mix. Treat old or new structures. Coverage — Approximately 200 sq. ft will absorb up to one gallon of ready-to-use material, or use 5 to 10 gallons per thousand board feet.

NEW WOOD — Fence posts, poles, foundation timbers and heavy wooden members should be free of bark, dry and well-seasoned and immersed in the diluted product for a period of 12 to 48 hours to be an effective wood preserver. Lumber intended to be in contact with the soil should be dipped for a minimum of 3 minutes or if treated by the brush or spray method, receive two or more flowing coats of this product.

EXISTING STRUCTURES — Where such treating is impractical as in the case of an existing structure, two heavy brush applications of this product should be applied, cutting out and removing all unsound wood, two feet beyond any visible evidence of decay. (In the case of termite control, this would be supplemental treatment to the trenching or soil poison use of the product.) All wood should be normally dry, and the framing or cutting completed before treatment.

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