PENTA 48

DIRECTIONS FOR USE

SURFACES TO BE PAINTED -- Dilute one (1) part Penta 40 with nine parts Naphtha (sometimes called Paint and Varnish Maker's Naphtha), Oleum Spirits or Mineral Spirits. Treat the wood members as described under directions for use.

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DIPPING OR SOAKING - To protect dry and well seasoned timbers, posts and other heavy wood members before construction or before placing wood in contact with the soil dip each wood member for 12 to 48 hours to give effective penetration of the wood. Fabricated products such as doors, windows, etc., should be dipped 3 to 30 minutes. All wood members should be free of bark before receiving treatment.

WINTER GRASSES AND BROAD LEAVED WEEDS IN DORMANT BERMUDA LAWNS: To control Chickweed, Hairy Chess Grass, Rescue Grass, Cheat, Annual Bluegrass, Plantains, June orass and Little Barley Grass add 3 ounces to (bsp.) of PENTA 40 to 7 pts. of Kerosene. Spray this dilute mixture over 1000 sq. ft. of turi area to thoroughly cover the undesirable weeds and grasses. Apply to the lawn only when the Bermuda Grasses are dormant in the fall and winter after the tops have been killed or in early spring before the new growth starts. Do not increase dosage rates since injury may result to the permanent grasses. Keep children and pets off newly treated areas. Do not use on Bermuda Pastures.

NOTICE: Seller warrants that this product conforms on (ne 1201 ditions of use, such as weather, compatibility with other chemicals and condition of application equip-ment, will vary, Seller makes no claims other than those stated on this label.

E.P.A. Reg. No. 2217-216-AA

PENTA 40

A CONCENTRATE PENTA SOLUTION FOR USE IN THE PROTECTION OF WOOD

ACTIVE INGREDIENTS:

Pentachiorophenol Other Chlorophenois and related cor Aromatic Petroleum Solvent Xylene

INERT INGREDIENTS TOTAL

PROTECTS AGAINST TERMITES, WOOD ROTTING FUNGI, LYCTUS POWDER POST BEETLES AND OTHER WOOD DEGRADING ORGANISMS

Contains 41.8% Technical Pentachlorophenol as defined in Federal Specifications TT-W-570

CONTAINS METHANOL

Keep Out at Reach of Children

NET CONTENTS ONE GALLON

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TACEPTED

	35.9%
mpounds	4.1% 11.7%
	15.6%
	32.7%
	100.0%

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DANGER: Penta 40 is harmful or fatal if swallowed or absorbed through the skin. It causes skin irritation, and vapor is narmful. Do not take internally. Do not get into eyes, on skin, or on clothing. Do not breathe vapor, fumes, or spray mist. Wear rubber gloves and protective clothing when handling freshly treated lumber. Wash thoroughly after using.

Methanol may cause blindness.

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WARNING-FLAMMABLE! KEEP AWAY FROM HEAT OR OPEN FLAME.

This formulation is combustible. Keep container closed when not in use.

This product is toxic to fish and wildlife. Keep out of lakes, streams, and ponds. Do not apply when weather conditions favor drift of spray from areas treated.

CLEANING OF EQUIPMENT: Spray equipment is best cleaned by rinsing with some of the oil used in spraying. Soapy water may also be used, since slight traces of this spray remaining in the sprayer will not be harmful. Do not contaminate water by cleaning of equipment, or disposal of wastes.

CONTAINER DISPOSAL: Rinse equipment and containers, and dispose of wastes by burying in noncrop lands away from water supplies. Containers should be disposed by punching holes in them and burying them.

NOTE: Penta 40 does not move within the plant, but kills only the foliage that is contacted by the spray. Be sure the spray equipment being used is providing uniform and complete coverage

Apply this product only as specified on this label

E.P.A. Reg. No. 2217-216-AA

939-973



OTHER USES — Dilute one (1) part Penta 40 with nine parts Distillate Fuel Oil or Kerosene. Treat wood members as described under directions for use.

APPLY AS A SPRAY — Use a hand mist type or pressure sprayer. Two flowing coats of the diluted material are usually sufficient to protect joists, timbels and other wood from remnites, Lyclus Ponder Post Beetles and wood Rotting Crganisms. Treat all structures which come in contact with the soil. Spray all ends and joints of wood for a distance of 3 to 4 feet as well as sections around chimneys, cellar stairs, vent pipes and porches.

APPLY WITH A BRUSH --- When applying with a brush make sure that the material penetrates the wood. Make a second application to insure proper treatment. Allow the material to freely flow over the areas to be treated paying special attention to the ends and joints for a distance or 3 to 4 feet.



A CONCENTRATE PENTA SOLUTION FOR USE IN THE PROTECTION OF WOOD



ANTIDOTE: FIRST AID — IF SWALLOWED. Give a tablespoon of salt in a glass of warm water and repeat until vomit fluid is clear. Give two teaspoonfuls of baking soda in a glass of warm water. Have the patient lie down and keep him warm. Cover eyes to exclude light. CALL A PHYSICIAN.

SKIN: Swab with cotton soaked in rubbing alcohol. Apply a paste of baking soda and water.

Keep this product away from children, pets, and livestock. Do not graze treated areas or feed forage or threshings to livestock.