

SUGGESTED USES FOR PENTACHLOROPHENOL 40%

Dilution Ratio: Can be diluted to 5% concentration by mixing 1 to 10 with oils of varying types such as kerosene, fuel oil, depending on ultimate use.

FOR TERMITE CONTROL: For protection against termites, treat wood prior to use in construction. Mix 1 to 10 with fuel oil when odor is no problem. For higher quality product use refined grade oils. A chemical barrier around entire perimeter of house should be established with this 5% solution. All wooden members should be treated with this solution either by spraying or brushing applications. All wall voids should be treated and all contact with ground by structure to be treated should be broken to prevent reinfestation. Use 2 gallons of 5% Penta per 5 cubic feet of soil. The objective is to establish a treated soil barrier which will prevent termite entry. Other critical areas may also require treatment. It is suggested that you consult the State Extension Service for advice.

PENTACHLOROPHENOL is very effective for the control of rot and fungal growth in wood. Use a 5% solution for fence posts and yard walkways. Fence posts may be dipped overnight in solution, making them last as much as 3 times their natural life. Also they will be resistant to infestation by termites, powder post beetles, rot or decay. Fence posts should be free of bark, dry and well seasoned and when dip-treated immersed for 12 to 14 hours to give effective control of wood destroying insects.

To preserve all other types of wood, spray parts of structure with 5% solution of the 5% solution on all wood that is in contact with ground. Pentachlorophenol is readily absorbed by the wood. Lumber intended to be in contact with the soil should be dipped for a minimum of 3 minutes and treated by the brush or spray method, respectively. Amount of water used in the product.

EPA Reg. No. 7122-100

DATE

GUARDIAN



Net
Contents:

PENTACHLOROPHENOL 40%

PRODUCT NO. 6540

Dilutable Wood Preserver and Insecticide

ACTIVE INGREDIENTS:

Pentachlorophenol 33.20%
Other Chlorinated Phenols 4.80%

INERT INGREDIENTS:

Total 62.00%
100.00%

(See side panel for additional cautions)

(Contains 42.9% Pentachlorophenol as defined by Federal Specifications TT-W-570.)

Or Chem Corp.

1514 Eleventh Street
Portsmouth, Ohio 45662
Phone 614/353-1125

ACCEPTED

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER
ED UNDER NO. 7122-100

FIRST AID

External: Wash with warm water and soap.
Internal: CALL A PHYSICIAN IMMEDIATELY.

Container Disposal

Do not reuse empty container. Destroy by perforating or crushing. Buy or discard in a safe place.
Do not reuse empty drum. Return to drum conditioner or destroy by perforating and burying in a safe place away from water supplies.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

Batch No.

Packed by

SUGGESTED USES FOR PENTACHLOROPHENOL 40%

Dilution Ratio: Can be diluted to 5% concentrations by mixing 1 to 10 with oils of varying types such as kerosene, fuel oil, depending on ultimate use.

FOR TERMITE CONTROL: For protection against termites, treat wood prior to use in construction. Mix 1 to 10 with fuel oil where odor is no problem. For higher quality product use refined grade oils. A Chemical barrier around entire perimeter of house should be established with this 5% solution. All wooden members should be treated with this solution either by spraying or brushing applications. All wall voids should be treated and all contact with ground by structure to be treated should be broken to prevent reinfestation. Use 2 gallons of 5% Penta per 5 cubic feet of soil. The objective is to establish a treated soil barrier which will prevent termite entry. Other critical areas may also require treatment. It is suggested that you consult the State Extension Service for advice.

PENTACHLOROPHENOL is very effective for the control of rot and fungus growth in wood. Use a 5% solution for fenceposts and window sills. Fence posts may be dipped over night in solution, making them last as much as 3 times their natural life. Also they will be resistant to infestation by termites, powder post beetles, rot or decay. Fence posts should be free of bark, dry and well-seasoned and when dip-treated, immersed for 12 to 48 hours to give effective control of wood-destroying insects.

To preserve all other types of wood: spray, paint or brush on two flowing coats of the 5% solution to all wood that is to come in contact with soil. Pentachlorophenol is readily absorbed by the wood. 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 the product.

EPA Reg. No. 7122-100

DATE

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ACTIVE INGREDIENTS:

Pentachlorophenol 33.20%
Other Chlorinated Phenols 4.80%

INERT INGREDIENTS:

Total 100.00%

WARNING

Keep Out Of Reach Of Children

(See side panel for additional cautions)

(Contains 42.9% Pentachlorophenol as defined by Federal Specifications TT-W-570.)

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Portsmouth, Ohio 45662
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ACCEPTED

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR RECORDING PURPOSES
AND UNDER THE FEDERAL
LAW OF 1907

WARNING

Use protective clothing and rubber gloves when handling freshly treated lumber. Pentachlorophenol is toxic and contact with the skin should be avoided. If material comes in contact with skin, wash with water and soap. Do not contaminate feed or foodstuffs. This product is toxic to fish and wildlife. Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as directed on this label.

WARNING

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

FIRST AID

External: Wash with warm water and soap.
Internal: CALL A PHYSICIAN IMMEDIATELY.

Container Disposal

Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in a safe place. Do not reuse empty drum. Return to drum reconitioner or destroy by perforating and burying in a safe place away from water supplies.

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