

DIRECTIONS

Pentachlorophenol is insoluble in water and non-volatile. It remains in the wood after treatment. Wood should be dry before treatment.

MIXING (1) For potato cellar poles and lumber to be painted: Mix one part DURACIDE CONCENTRATE with 10 parts naphtha or mineral spirits. (2) For posts, poles and timbers NOT TO BE PAINTED: Mix one part DURACIDE CONCENTRATE with 10 parts diesel fuel or kerosene.

TREATMENT:

POSTS AND STRUCTURAL TIMBERS: Soak dry peeled weathered timbers until the DURACIDE has penetrated at least 1/4 inch on all sides. Treated zone on posts should extend at least 6 inches above the soil. An open end oil drum is commonly used to soak posts. One gallon treats about 6 lodgepole posts 6 inches in diameter for a length of 30 inches. Peeled poles may be soaked in a tank made by welding open end oil drum halves together lengthwise. Soaking period will vary with species and condition of wood. A weathering period to break glaze on timbers aids penetration. Spraying or brushing timbers in place is helpful in protecting against decay and powder post beetle damage. Two or three flowing applications are desirable.

IRRIGATION FLUMES: These structures are best treated by soaking the pieces, cut-to-size, before construction is completed. After construction at least two flowing brush or spray applications may be used, but soaking is preferable to protect against decay and rot.

SASH, FRAMES, DOORS, FLOOR JOISTS, LUMBER: Treat after assembled and sanded. Most mill work requires an immersion period of 3-5 minutes for proper penetration. DURACIDE at rate of 10-15 gallons per 1,000 board feet is required for treatment. When the liquid is sprayed or brushed on, two or more flowing applications a few hours apart are required for deeper penetration.



DURACIDE CONCENTRATE

CONCENTRATE WOOD PRESERVATIVE

PROTECTS AGAINST DECAY, TERMITES, POWDER POST BEETLE, AND INSECT DAMAGE

WARNING: KEEP OUT OF REACH OF CHILDREN
SEE OTHER CAUTIONS ON RIGHT PANEL

ACTIVE INGREDIENTS	Pentachlorophenol	33.6%
	Other Chlorophenols and Related Compounds	4.6%
INERT INGREDIENTS		61.8%
TOTAL		100.0%

Technical pentachlorophenol
as defined in Federal Specification TT-W-570
Contains 3.4 lbs. technical pentachlorophenol per gallon.

EPA Reg. No. 168-22

NET CONTENTS: ONE GALLON

WASATCH CHEMICAL DIVISION

Ei entrada industries inc.

P.O. BOX 6219 - SALT LAKE CITY, UTAH 84106

TERMITES - SOIL TREATMENT: To treat the soil around the foundation 8-12 inches wide and 15-30 inches deep, footings. Spray the bottom of the trench and the soil at trench is being filled with a 5% solution of pentachlorophenol in 10 parts diesel fuel or kerosene) using 1 gallon per trench for deep footings up to 30 inches, or 1/2 gallon per trench for shallow footings up to 15 inches deep. Apply carefully to avoid damage to shrub roots from treated soil. The objective is to establish a barrier to prevent termite entry. Other critical areas may also require treatment. Consult your State Extension Service for advice.

POTATO CELLARS: Soak all seasoned peeled poles and timbers made by welding open end oil drum halves together. The solution penetrates at least 1/4 inch. One gallon is required for every 6 inches diameter.

WARNINGS

DO NOT BREATHE VAPOR, FUMES OR SPRAY MIST
Harmful if swallowed or absorbed through skin.
Causes skin irritation. Avoid contact with eyes, skin or clothing.
Synthetic rubber is best for protection. Wash hands thoroughly after use.

THIS PRODUCT TOXIC TO FISH AND WILDLIFE. Keep out of water.
DO NOT CONTAMINATE WATER by cleaning equipment.
DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

Wear protective clothing and rubber gloves when handling.

DO NOT USE, POUR, SPILL OR STORE NEAR

NO WARRANTY IS MADE BY THE MANUFACTURER FOR THE USE OF THIS PRODUCT IN ANY MANNER OTHER THAN THAT SPECIFIED IN THE DIRECTIONS. THE USER ASSUMES ALL LIABILITY FOR ANY DAMAGE CAUSED BY THIS PRODUCT. THE USER SHALL BE RESPONSIBLE FOR THE PROPER STORAGE AND DISPOSAL OF THIS PRODUCT.



DURACIDE CONCENTRATE

CONCENTRATE WOOD PRESERVATIVE

PROTECTS AGAINST DECAY, TERMITES, POWDER POST BEETLE, AND INSECT DAMAGE

WARNING: KEEP OUT OF REACH OF CHILDREN
SEE OTHER CAUTIONS ON RIGHT PANEL

INGREDIENTS	Pentachlorophenol	33.6%	Technical pentachlorophenol
	Chlorophenols and Related Compounds	4.6%	
		61.8%	as defined in Federal Specification TT-W-570
TOTAL		100.0%	Contains 3.4 lbs. technical pentachlorophenol per gallon.

EPA Reg. No. 168-22

NET CONTENTS: ONE GALLON

WASATCH CHEMICAL DIVISION

Ei Entrada Industries Inc.

P.O. BOX 6219 - SALT LAKE CITY - UTAH 84106

TERMITES - SOIL TREATMENT: To treat the soil around a building, dig a trench against the foundation 8-12 inches wide and 15-30 inches deep, but not below the base of the footings. Spray the bottom of the trench and the soil at about 6-inch intervals as the trench is being filled with a 5% solution of pentachlorophenol (1 part DURACIDE CONCENTRATE in 10 parts diesel fuel or kerosene) using 1 gallon of spray per linear foot of trench for deep footings up to 30 inches, or 1/2 gallon per linear foot for trenches 15 inches deep. Apply carefully to avoid damage to shrubbery and plants, and protect roots from treated 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 your State Extension Service for advice.

POTATO CELLARS: Soak all seasoned peeled poles and timbers in a tank which may be made by welding open end oil drum halves together lengthwise, until DURACIDE penetrates at least 3/4 inch. One gallon is required for each 14-foot pole 6 inches in diameter.

WARNINGS

DO NOT BREATHE VAPOR, FUMES OR SPRAY MIST

Harmful if swallowed or absorbed through skin.

Causes skin irritation. Avoid contact with eyes, skin or clothing.

Synthetic rubber is best for protection. Wash hands thoroughly after handling.

THIS PRODUCT TOXIC TO FISH AND WILDLIFE. Keep out of any body of water.

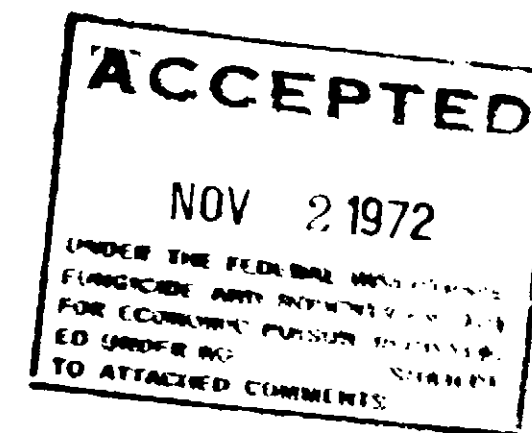
DO NOT CONTAMINATE WATER by cleaning equipment or disposal of wastes.

DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

Wear protective clothing and rubber gloves when handling freshly treated lumber.

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

NON WARRANTY: Manufacturer or Seller makes no warranty, expressed or implied, concerning the use of this product other than that for which it is intended. Manufacturer or Seller shall not be liable for any damage caused by misuse of this product or by use in handling or application of this product not specifically described or recommended on the label.



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