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REILLY . CREOSOTE OIL



PROTECTS WOOD AGAINST INSECT ATTACK..... AND DECAY

U.S.D.A. Registration No. 1456-18

REILLY TAR & CHEMICAL CORP.

Indianapolis, Indiana

ACTIVE INGREDIENT CREOSOTE OIL

MINIMUM — 97%

WARNING

KEEP OUT OF REACH OF CHILDREN MAY CAUSE SKIN IRRITATION

Avoid contact with skin.

Keep away from eyes and mouth. If Creosote Oil gets in eyes or mouth see doctor immediately. Avoid breathing of vapor, fumes or spray mist. Use with adequate ventilation.

Harmful if swallowed.

NET CONTENTS 55 GALLONS

INERT INGREDIENT

WATER

MAXIMUM — 3%

S-300-T-70

REILLY CREOSOTE OIL

Reilly Creosote Oil is a pure distillate of high temperature Coal Tar processed for reduction of freezing point and is for use on fence posts, sills, joists, and wood in contact with the ground. Wood saturated with it will not be attacked by fungi, powder post beetles, or termites. Is not suitable for application to surfaces that are to be painted.

COVERAGE

Estimate need of Reilly Creosote Oil at 200 square feet per gallon per coat by painting or about one gallon per cubic foot when hot-cold dipping.

After application by brush or spray, let wood dry for 4 to 24 hours, as required by atmospheric conditions.

APPLICATION

For best penetration, especially in cold weather, heat Reilly Creosote Oil to 125°-150° F. using a water double boiler. Avoid working with Creosote in direct sunlight, if possible, otherwise keep it off exposed skin surfaces.

Crystalline solids separate from Creosote Oil naturally when the material is exposed to cold atmosphere. These solids are a part of the preservative material in Creosote Oil and should be redissolved by heating and stirring before the Oil is used. For best results:

- 1. Remove all loose foreign matter from surface before application of Reilly Creosote Oil.
- 2. Use dry and seasoned wood.
- 3. If dipping process is used, fence posts, poles, foundation timbers, and heavy wood members should be free of bark, dry to limit of good air seasoning, and immersed in Reilly Creosote Oil for a period of 12 to 48 hours.
- 4. Application by brush or spray should cover all surfaces, cracks, and knots.
- 5. All wood that is to come into contact with the ground should receive 2 to 3 flowing coats of the material by the brush or spray method.
- 6. Underwater structures should have 3 to 4 brush or spray treatments or, preferably, should be pressure treated.
- 7. For protection against termites, wood should be treated prior to use in con-

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FORMULA

Active Ingredient: Creosote Oil, minimum	97%
Inert Ingredient: Water, maximum	3%
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S-300-T-70

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ACCEPTED

AUG19 1970

UNDER 118 AMERICAL INSECTIONE FUNGICIDE AND *DENTIONE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 1456-15

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