

GORDON'S

CREOSOTINE

ACCEPTED

Jun 3-1967

A STANDARDIZED WOOD PRESERVING OIL

9317-

423

CREOSOTED TIMBER GIVES MANY TIMES THE SERVICE OF UNTREATED WOOD

PROTECTS FROM ROT, DECAY AND TERMITES

CAUTION: Keep Out of Reach of Children
See Side Panels for Additional Cautions

Active Ingredients—100%

No. 1 Refined Creosote Oil

CONTENTS 5 GALLON

953-467

Caution: This product is highly flammable and should be kept away from fire, heat, sparks, and open flames. It is not safe for use in confined spaces. Avoid contact with skin and eyes. If contact occurs, wash thoroughly with water. Do not breathe vapors. Store in a cool, well-ventilated area. Do not use in the presence of heat. Do not use in a temperature above 100°F.

Keep away from children, pets and livestock.

Do not contaminate water by cleaning of equipment or disposal of waste and packaging.

953-467

U.S.A. Inc. St. Louis

KANSAS CITY, KANSAS


GORDON'S 

CREOSOTINE

STANDARDIZED WOOD PRESERVING OIL CREOSOTINE AS A TERMITE KILLER AND REPELLENT.

CREOSOTINE contains a high amount of tar acid. It therefore effectively kills and repels Termites, Worms and Wood Boring insects such as Powder Post Beetles and Carpenter Ants.

BUILDINGS — Remove all loose wood from under and around building. Timbers to be placed in touch with foundation should be brushed or sprayed heavily with **CREOSOTINE**. Wood intended for use in contact with the soil should be brushed or sprayed with at least two coats or dipped not less than 12 to 48 hours.

FOUNDATIONS—**CREOSOTINE** may also be used as a soil poison around foundations at the rate of 2 gallons to 5 cubic feet soil or 1 gallon to 5 linear feet of trench. Dig a trench around the foundation of wooden structures to a depth of 30 inches, but not below the top of the footing if this is more shallow. Do not use near growing plants.

NOTICE: Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and condition of application equipment, will vary, Seller makes no claims other than those stated on this label.

953-467



Jan 15-1967

A STANDARDIZED WOOD PRESERVING OIL

953-467
425 CREOSOTED TIMBER GIVES MANY TIMES THE SERVICE OF UNTREATED WOOD

PROTECTS FROM ROT, DECAY AND TERMITES

CAUTION: Keep Out of Reach of Children
See Safety Precautions on Label

Active Ingredients—100%
No. 1 Refined Creosote Oil

CONTENTS 5 GALLON

953-467



MANUFACTURED BY
GORDON CHEMICAL CO., INC.
KANSAS CITY, KANSAS

CREOSOTINE

STANDARDIZED WOOD PRESERVING OIL CREOSOTINE is an outstanding wood preserver, termite killer and repellent. It will penetrate the wood both deeply and thoroughly. Especially refined and blended for low viscosity, **CREOSOTINE** is easy to handle and ready to use by the Brush, Spray or Dip method. It is equally effective for above or below ground use.

CREOSOTINE AS A WOOD PRESERVER BRUSH OR SPRAY TREATMENT—Apply two coats, either hot or cold. Brush or spray all ends and joints of wood for at least 3 to 4 feet. Allow several hours for **CREOSOTINE** to penetrate the wood between applications.

DIPPING METHOD—Use either hot or cold. Fence posts and heavy timbers should be dipped for best results. Posts should be free of bark, dry and well seasoned. Dip for 12 to 48 hours.

CAUTION—Harmful if swallowed or absorbed through the skin. Do not splash on hands or into eyes. Causes skin irritation. Avoid contact with skin and clothing. Use only where ventilation is adequate. Avoid prolonged breathing of vapors. Do not heat **CREOSOTINE** to a temperature above 200 degrees.

Keep away from foodstuffs, pets and livestock.

Do not contaminate water by cleaning of equipment or disposal of wastes and containers.

953-467
U.S.D.A. Reg. No. 2217-423

