



**NATURAL FINISH
WOOD PRESERVATIVE
WATER REPELLENT**

KEEP OUT OF REACH OF CHILDREN

CAUTION

*See back panel for additional
precautionary statements.*

NET CONTENTS 1 U. S. GALLON (3.785 LITERS)

ACCEPTED

JAN 3 1988

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 7109-5

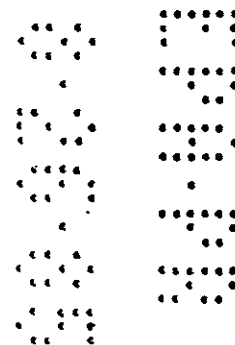
ACTIVE INGREDIENT:

Zinc naphthenate*..... 15.7%
INERT INGREDIENTS..... 84.3%
TOTAL.....100.0%
*(Equivalent to 2% Zinc Metal)

PRODUCT WEIGHT PER GALLON - 8.3 lbs.

EPA ESTABLISHMENT NUMBER

EPA REGISTRATION NUMBER



CHEKR BRAND
NATURAL FINISH WOOD PRESERVATIVE
WATER REPELLENT

Chekr Brand Natural Finish Wood Preservative was formulated to prolong the life of wood. It is both a preservative and a water repellent treatment for wood and fabric. Chekr Brand Natural Finish Wood Preservative can be used to protect interior and exterior wood. It is for use above ground, ground contact, and below ground.

PHYSICAL PROTECTION - Chekr Brand Natural Finish Wood Preservative inhibits warping, shrinking, swelling and water buckling of wood by its water repellent action. After treatment wood can be painted after drying for 24 hours with either Oil Base Paint or Stain or Latex Paint or Stain.

INSECT CONTROL CLAIMS - Chekr Brand Natural Finish Wood Preservative protects wood against attack by termites.

FUNGICIDAL ACTIVITY - Chekr Brand Natural Finish Wood Preservative protects and preserves wood against and retards the growth of mold, mildew, rot, decay and fungus growth which causes rot and stain.

FABRIC PROTECTION - Chekr Brand Natural Finish Wood Preservative can be used to protect and preserve fabric including rope, fish net, twine, canvas, burlap and other fabrics from mold, mildew and rot fungi. Material should be thoroughly saturated and air dried before use. Material can either be sprayed or dipped for complete saturation. This product treats approximately 75 square feet of fabric per gallon. Do not use on fabric intended for food or feed contact surfaces or clothing. Not for use on fabric or cordage in ground contact.

WOOD PRESERVATIVE USES - Chekr Brand Natural Finish Wood Preservative protects the following types of wood: Shingles, millwork, outdoor furniture, posts, block flooring, staking material, decks, spars, house siding, nursery lumber, slats, windows and beehive crates.

SURFACE PREPARATION - Wood should be clean, dry, well seasoned and free of bark. Mildew must be removed from all surfaces, utilizing a solution of 50% household bleach, 50% water, plus a cup of trisodium phosphate in a 10 quart pail. Areas affected by mildew should be thoroughly scrubbed with this solution, then hosed down with clean water and allowed to dry. Rubber gloves and goggles should be used for personal protection during this process.

APPLICATION DIRECTIONS - For fence posts & finished timbers to be buried in soil, immersion for 12-48 hours provides long term protection (pine species may be adequately penetrated in 6-8 hours). Cut timbers should be immersed 15-30 minutes per inch of thickness except in case of pine species which absorbs the preservative at a faster rate. All wood used below ground should have a one hour dip. For above ground protection brush, spray or dip at a rate of 100 to 200 square feet per gallon. To provide termite protection all cuts made should be treated before use. DO NOT apply over painted or varnished surfaces. DO NOT apply over bark.

SPECIFICATIONS

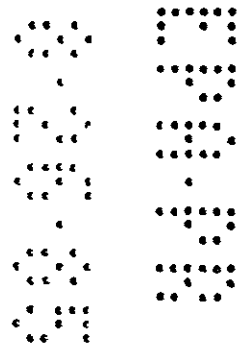
DRYING TIME - 6 to 8 hours. Allow 24 hours before applying paint or stain. Drying time is affected by ventilation, temperature, and humidity.

COVERAGE - 100 to 200 square feet per gallon. Coverage varies with porosity of the wood and method of application.

CLEAN UP - Clean equipment with water immediately after use. If equipment is allowed to dry, clean with paint thinner or mineral spirits.

ST. LOUIS PAINT MFG. CO.

ST. LOUIS, MO 63104



PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed or absorbed through skin. Avoid contact with eyes, on skin or on clothing. Wash thoroughly after handling. Use only with adequate ventilation. Avoid breathing of vapor or spray mist.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED, Do not induce vomiting, CALL PHYSICIAN IMMEDIATELY. - IF ON SKIN, wash thoroughly with soap and water. - IF IN EYES, Flush with plenty of water and get IMMEDIATE medical attention. - CONTAMINATED CLOTHING should be removed and washed thoroughly before reusing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as a specified on the label.

PHYSICAL OR CHEMICAL HAZARDS

Use only with adequate ventilation. Close container after each use.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

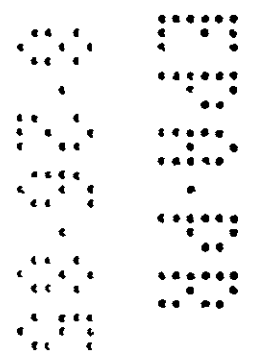
Storage and Disposal Statement for 1 Gallon Household use:

STORAGE AND DISPOSAL

Product will freeze. Store at temperatures between 40°F. and 100°F. If the product has been applied or is leaking remove the source of the spill or leak. Recover free liquid. Spread ~~to 600 ft.~~, then pick up and place in containers. Then, where applicable, wash area with detergent and water. Store product in the original container only. Keep container closed when not in use.

CONTAINER DISPOSAL:

Do not use empty container. Wrap container and put into trash collection.



Storage and Disposal Statement
for 5 Gallon and 55 Gallon
Containers:

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Product will freeze. Store at temperatures between 40°F and 100°F. If the product has been spilled or is leaking, remove the source of the spill or leak. Recover free liquid. Spread ~~Absorbant~~, then pick up and place in containers. Then, where applicable, wash area with detergent and water. Store product in the original container only. DO NOT store with fertilizers, food, and feed. Keep container closed when not in use.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent) Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

