

Low VOC
Front Label

APR 29 1985
Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under FIFRA Reg. No.
52782-1

Thompson's®
Wood Protector™

LOGO

THOMSON'S

WOOD PROTECTOR

SUPERIOR 3-WAY PROTECTION FOR EXTERIOR WOOD

PRESERVES - prevents decay, mildew, wood rot and sapstain.

WATERPROOFS - prevents warping, shrinking and cracking.

PROTECTS - provides long lasting protection against sun and weather damage.

Clear Waterproofing Wood Preservative

Left ONE GALLON 3.785 Liters
Side

KEEP OUT OF REACH OF CHILDREN.
CAUTION. Before using, care-
fully read PRECAUTIONARY STATE-
MENTS elsewhere on label.

Right Active Ingredient:
Side 3-Iodo-2-Propynyl Butyl Carbamate 0.5%
Inert Ingredients 99.5%
Total 100.0%

EPA Reg. No. 52782-

EPA Est. No. 52782-MS-01

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R2964/GC/S.3

*Rec'd
4/16/85*

Low VOC

Left Side Panel

THOMPSON'S® WOOD PROTECTOR™

Waterproofing Preservative for Wood

Water and weather can cause serious damage to wood around your home.

Excessive moisture conditions promote the growth of mold and mildew, and eventually cause wood to rot. Unprotected wood will crack, warp and split. Wood may become damaged and have to be replaced prematurely. Thompson's Wood Protector provides the extra protection your wood needs. Thompson's preserves, waterproofs and protects the wood around your home, helping to prevent costly damage.

PRESERVES AND PROTECTS:

- Wooden Decks
- Outdoor Furniture
- Wooden Shingles
- Window Frames
- House Siding
- Fencing
- Wooden Doors
- And other exterior wood surfaces

WHAT IS THOMPSON'S WOOD PROTECTOR?

Wood Protector is a clear, waterproofing preservative especially formulated for wood substrates above ground level. Thompson's penetrating formula offers 3-way protection for wood: 1) as an excellent wood preservative that helps prevent the formation of mildew, sapstain and wood rot, 2) as a superior water repellent that helps prevent warping, shrinking and splitting caused by moisture and 3) a protective barrier against sun and weather damage. Wood Protector goes on with a simple one-coat application and cleans up with soap and water.

WOOD PROTECTOR'S BENEFITS

Thompson's Wood Protector provides excellent long-lasting protection. It reduces splitting, grain-raising, shrinkage, swelling and deterioration from wet and dry weather cycles. It protects against decay and rot while retarding the growth of mold and mildew. Because it penetrates deep into wood, Thompson's cannot crack, chip or peel. It enhances the beauty of the wood grain and provides excellent water repellency. Thompson's exceeds the Federal Specification TT-W-572b for water repellency of wood. Wood Protector contains an ultra-violet light absorber to help retard the damaging effects of sunlight.

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Low VOC
Left Side Panel - cont'd

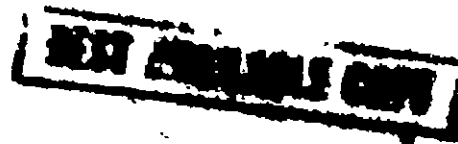
HELPFUL HINTS:

- Make sure the wood is thoroughly dry and clean.
- Not recommended for use on freshly painted surfaces, but it works well on weathered surfaces if porous enough to allow penetration.
- Wood Protector can be used on pressure-treated lumber to waterproof and provide extra protection against sun and weather damage.
- Only one coat is necessary. Penetration is the key - apply and let soak to the point of saturation. Wipe off any excess or flush with water after 48 hours.
- Overspray of Wood Protector onto metal or glass should be removed immediately by wiping clean or washing with soap and water.
- Oil-based paint or stain may be applied over Wood Protector after at least 5 days. Latex-based coatings are not recommended for use over Thompson's Wood Protector.
- For best results, reapplication is recommended every 3 years.
- Do not overspray on vegetation.

Other Thompson's Products:

For your other waterproofing needs, try Thompson's® Water Seal® Waterproofing Formula. The next time you need a stain, use Thompson's® Water Seal® Exterior Stain which waterproofs while enhancing the appearance of your wood with the color of your choice. For your weatherproofing needs, try Thompson's Easy Insulator Foam Sealant, Easy Silicone Caulker and Easy Weather Stripper.

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Low VOC
Right Side Panel

DIRECTIONS FOR USE

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

PREPARATION:

Wood must be thoroughly dry since Thompson's Wood Protector will not fully penetrate wet or damp surfaces. Surface should be clean and porous enough to allow penetration. We recommend a trial patch before you start.

APPLICATION:

1. Apply when both air and surface temperatures are above 50°F.
2. Apply by brush, roller, dipping or spraying.
3. Saturate surfaces. Remove any puddles on horizontal surfaces by redistributing or wiping up.

COVERAGE:

Approximately 200-300 square feet per gallon depending on wood porosity and surface roughness. One coat is sufficient.

DRYING TIME:

Allow 24 to 48 hours. Drying time will vary depending on the porosity of the surface and temperature. Wait a minimum of 5 days before painting over Thompson's Wood Protector with oil-base paint.

CLEANUP:

Clean brushes and equipment with soap and water. Overspray or accidental spillage can be wiped up or cleaned immediately with soap and water.

STORAGE AND DISPOSAL:

Avoid storage near food or food products. Wrap container and put in trash collection. Do not reuse empty container.

LIMITED ONE YEAR WARRANTY:

Richardson-Vicks Inc. warrants the quality and performance of this product when used according to directions and will refund the purchase price or replace this product within one year from the date of purchase, if it is defective.

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Low VOC
Right Side Panel - cont'd

PRECAUTIONARY STATEMENTS:

Hazard To Humans and Domestic Animals: CAUTION: KEEP OUT OF REACH OF CHILDREN. CONTAINS PETROLEUM DISTILLATE. MAY BE HARMFUL OR FATAL IF SWALLOWED. Avoid contact with skin, eyes or clothing. Avoid breathing vapor or spray mist. Use in a well ventilated area.

First Aid: Upon skin contact, wash with soap and water. Remove contaminated clothing. Wash clothing before wearing. For eyes, flush with water at least 15 minutes. Call a physician, if irritation persists. If swallowed, do not induce vomiting. Call a physician immediately.

Environmental Hazard: Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

UPC Code

32053-10801

IC# 100499

Manufactured by
Richardson-Vicks Inc. Home Care Products Division
Memphis, TN 38117

1061
PM 23
6809-7

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DIRECTIONS FOR USE:

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

INITIAL TREATMENT: At the start of the swim season add 3 quarts of BLUE DEVIL for each 10,000 gallons of pool water and leave the filter run for 12 hours and then heavily chlorinate the pool water.

TREATMENT DURING SWIM SEASON: Use 2 quarts of BLUE DEVIL for each 10,000 gallons of pool water every 4 weeks. Chlorinate heavily 12 Hours later.

FOR EXTREME ALGAE GROWTHS OR TURBID POOL WATER: Add 1 gallon of BLUE DEVIL for each 10,000 gallons of pool water and super chlorinate with a heavy dosage of chlorine 12 hours later.

WINTERIZE POOL CARE: During the winter season when the pool is not in use add 1 gallon of BLUE DEVIL for each 10,000 gallons of water every 4 to 6 weeks and chlorinate heavily 12 hours later.

GENERAL USAGE: Add BLUE DEVIL whenever evidence of algae growth is noticed.

BLUE DEVIL is not a substitute for chlorine but changes the pool water structure chemically when used in conjunction with chlorine enabling the chlorine to resume it's work on the bacteria while BLUE DEVIL attacks the algae organic growths.

ALWAYS RESUME REGULAR CHLORINATION between applications of BLUE DEVIL. **FILTERS** should be backwashed as often as necessary during the use of BLUE DEVIL to remove dead algae.



ALGAECIDE SWIM CLEAN

KILLS ALGAE • PREVENTS CHLORINE IMMUNITY
MAKES POOL WATER BEAUTIFULLY CLEAN

ACTIVE INGREDIENT: Copper as elemental from ethylenediamine tetra-acetic acid complex..... 38.4%
INERT INGREDIENTS: 96.16%

ACCEPTED
MAY 2 1985
U.S. Environmental Protection Agency
EPA Reg. No. 6809-7

CAUTION : KEEP OUT OF REACH OF CHILDREN
See Right Panel For Additional Caution.

Manufacturing Chemists

H. F. HAWLEY CHEMICAL COMPANY, INC.

NET CONTENTS: 1 GALLON

PRECAUTIONARY
Hazards To Humans

CAUTION: If swallowed, POISON. Contact glasses of water by touching back by mouth to avoid concentrate contact or skin flush. If concentrate with large quantities

ENVIRONMENTAL: toxic to fish, ponds or streams or disposal of effluent into public water.

DO NOT REUSE water and detergent original container of newspaper

CHLORINE TEST between 1.0 available chlorine by the local

ALKALINITY: reading for