

[Front Panel]

NATURAL WOOD PRESERVATIVE

- . Dries dust free in 30 minutes
- . Water Repellent - Meets Federal Spec TT-W-572b, 3.7
- . Tung oil modified for better penetration
- . Retards silvering of new wood
- . Dries to a clear, protective coating
- . Resists mildew, rot decay, warping & swelling
- . Easy water cleanup
- . For rough or smooth woods
- . Will not crack, peel or blister
- . Contains less than 350 g/L VOC
- . May be used as a treatment prior to priming and painting
- . Exterior use only
- . May be used on decks

One Gallon (128 fl. oz.)

3.785 Liters

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Additional Precautions  
on Back or Side of Label

Active Ingredient	
3-Iodo-2-Propynyl	0.63%
Butyl Carbamate	99.37%
Inert Ingredients	
Total	100.00%

EPA Registration Number 8177-72  
EPA Establishment Number 8177-IL-3

ACCEPTED

AUG 3 1984

8177-72

**Description:** Tung oil modified Natural Wood Preservative effectively seals your wood, resisting moisture penetration, rotting and decay. It also retards the aging (silvering) process of new wood. It contains an effective fungicide that resists mildew and a UV screener that filters out the sun's rays. (Important: Although this product preserves and beautifies your wood, it cannot do so indefinitely. When wood begins to "silver" or darken with age, recoat with Natural Wood Preservative.)

**Type of Finish:** Clear

**DIRECTIONS FOR USE:**

Apply this product only as directed on the label. It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**Where to Use:** For use above ground on bare exterior wood surfaces.- structural lumber, decks, wood siding, shingles, fences, doors, frames, sash, trellises and millwork. May be used over well-weathered, previously stained wood surfaces. Do not use on outdoor furniture, hardboard siding, below ground or interior surfaces. Do not use on previously painted or varnished surfaces. Do not mix Natural Wood Preservative with any other product.

**Coverage.** Approximately 200-400 sq. ft. (18.6-37.2m<sup>2</sup>) per gallon  
**Spreading** depending on method of application, porosity and density of  
**Capacity:** wood. Do not thin.

**Drying Time:** Dries to touch rapidly. Complete drying requires 24 hours. For extra protection, a second coat may be applied.

**Cleanup:** Clean hands and equipment with warm, soapy water.

**Extractive Bleeding:** New as well as old redwood, cedar and Douglas fir woods contain natural water-soluble materials which "bleed" or migrate through to the surface. This bleeding is normally reddish brown in fir and cedar and black in redwood. It must be removed with a mild, nonabrasive detergent solution before Natural Wood Preservative is applied.

2 of 1

## NATURAL WOOD PRESERVATIVE

### Applying the Product.

#### Application:

Mix thoroughly before and during application to insure a uniform finish. Stir with a circular lifting motion.

#### Mixing is Important.

If possible, select cans with the same code number. Pour one third of product into another container. Stir remaining product from bottom to top. Then pour both contents together into the original container and stir. Next, to assure uniformity, intermix all cans in another container. Stir occasionally during use.

Stir product thoroughly before using. Apply liberally by brush, roller or spray. Do not apply in direct sunlight or on days when air or surface temperatures are below 50°F (10°C).

Apply product using a nylon brush or shake paint tool. Brush in the direction of the wood grain. To avoid lapping, work with an area about two or three boards wide (not over two feet). Apply the product to this area the entire length of the boards, either horizontal or vertical, before starting the next section. Begin application at a corner and continue the length of the boards or section or until you reach a corner or a natural break, before starting the next two foot section. Work from dry area into wet area. Apply evenly, avoid building a film as this could result in peeling. If surface is to be primed and painted, allow at least 24 hours dry time before application of alkyd exterior primer. Apply product only if air and surface temperature are above 50°F (10°C) and other conditions are favorable. For best results, apply between 50°F-90°F (10°C-32°C). Do not apply in direct hot sunlight. If possible, follow shade around the house. Cover shrubbery with drop cloths before application. Do not apply when rain is threatening or late in the day when heavy dew is likely.

### Surface Preparation:

Clean discolored areas with detergent and water to remove dirt. If discoloration is due to resin bleed, remove by sanding. Dark mildew discoloration may be present in new or old wood. It must be removed before applying this product. Scrub surfaces with a solution of 1 part household bleach and 3 parts of water. (Protect eyes and skin while using bleach solution.) Rinse well. Then allow to dry thoroughly. Replace rotted boards and wash surrounding areas with above 1-to-3 solution. (Wood turned dark from mildew must be bleached before application to kill the fungus.) Seal cracks around openings with caulking. Be sure surface is clear and dry. For better adhesion, unweathered areas should be dulled with sandpaper before applying Natural Wood Preservative. Smooth new wood must be sanded to remove the mill glaze.

NATURAL WOOD PRESERVATIVE

Precautionary  
Statements:

HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

CAUTION: Harmful if swallowed or absorbed through skin, eyes or clothing. Avoid breathing of spray mist. Use with adequate ventilation. Keep contents and freshly treated articles away from food.

STATEMENT OF PRACTICAL TREATMENT

Do not take internally. First Aid: If swallowed, CALL PHYSICIAN IMMEDIATELY. Drink large quantities of water. In case of eye contact, flush with plenty of water for at least 15 minutes and get medical attention. In case of contact with skin or clothing, remove contaminated clothing and wash skin with soap and water.

ENVIRONMENTAL HAZARDS

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

PHYSICAL AND CHEMICAL HAZARDS

Do not use, pour, spill or store near heat or open flame. Protect from freezing.

STORAGE AND DISPOSAL

Store product in original container within locked storage area. Dispose of container and any unused product by securely wrapping container in several layers of newspaper. Then discard in trash. DO NOT REUSE CONTAINER.

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