

21-MAR-2007 - Allergen and Preservative statement updated

20-OCT-1997

Cuprinol(R)

SOLID COLOR WOOD

SIDING STAIN & PRESERVATIVE

Heavy duty coating

Stains, seals out water, and preserves all in one

Preservative penetrates to fight mildew,  
rot, and decay of the wood

The siding pictured here is stained with "Winter Smoke"

CUPRINOL (R)

FOR EXTERIOR USE ONLY

DO NOT USE IN DWELLINGS

CAUTION:

EYE AND SKIN IRRITANT.

READ THE LABEL BEFORE USING.

KEEP OUT OF REACH OF CHILDREN.

NET CONTENTS: 3.78 L

Barn Brown W28

DOMESTIC

GUARANTEE:

Bis (tributyltin) oxide 0.30%  
Warning, contains the allergen sulfites.  
REG. NO. 23984 P.C.P. ACT

Contains chlorothalonil at 0.7% as a preservative.

CUPRINOL GROUP  
101 Prospect Ave. N.W.  
Cleveland, Ohio  
44115-1075

**Update**

Don't Just Stain It, Don't Just Seal It, Cuprinol It. (TM)

#### SATISFACTION GUARANTEED

When used according to label directions, if this product fails to perform, Cuprinol will furnish an equivalent amount of new product at no charge or will refund the purchase price upon proof of purchase. This guarantee does not include labor or cost of labor for the application of product.

This warranty give you specific legal rights, and you may also have other rights which vary from province to province.

For consumer information,  
call Cuprinol (R)  
1-800-424-5837  
or visit our web site at  
[www.cuprinol.com](http://www.cuprinol.com)

- . Use on wood siding, trim, and fences. For Decks and outdoor furniture use a Cuprinol Deck Stain.
- . Ideal for older, weathered wood

#### Directions For Use:

This product must be applied out of doors to wood intended only for exterior use. Not for use in dwellings.

#### Preparation: The surface must be:

- . **CLEAN:** This preservative should not be applied to a mildewed surface. Test for mildew by applying a 50/50 solution of bleach and water. Mildew is present if the area lightens. Treat all mildew-infected surfaces with a solution of 1 L household bleach and 3 L warm water. Let stand for 30 minutes, then rinse with clean water. Some woods, specifically cedar and redwood, contain resins which may "bleed" to the surface resulting in discoloration to the wood. This discoloration may be removed by washing with a non-ammoniated detergent solution. For stubborn stains, clean with an oxalic acid (10%) and water (90%) solution. Rinse and allow to dry.
- . **ABSORBENT:** For new wood, test absorbency by sprinkling a few drops of water on the wood to be stained. If the water is absorbed rapidly, the surface is ready for stain application. If not, wait a few weeks and test again.

For Previously Oil Base Stained, Surfaces: Strip the surface with

a chemical stripper, by sanding or allowing the wood to naturally weather until the water test is successful. Allow to dry.

- . STRUCTURALLY SOUND: Repair or replace any loose, cracked or warped boards.

Note: Do not mix with any other products. Do not thin. Do not use the product on treated wood where the preservative may contaminate food, feed, or drinking water. Do not apply to in situ waterfront structures such as docks, wharfs, or piers.

For best results, apply when surface temperatures are between 10'C and 30'C for 24 consecutive hours and humidity is below 85%.

APPLICATION: Make sure preparation instructions as listed on this label have been performed to ensure maximum product performance.

- . Do not stain if rain is forecasted within 24 hours of application. Do not apply on a hot surface.
- . For uniformity, mix all cans together before use and stir occasionally during application.
- . Apply by synthetic bristle brush, pad or dip (allow 15-30 seconds for siding and up to 2 minutes for framing lumber). If dipping, go back over the surface with a brush to ensure uniformity and consistency. A SAMPLE BRUSHOUT ON YOUR WOOD IS RECOMMENDED to guarantee that the color is satisfactory. Cover cut ends, joints and trim thoroughly with two coats. Product dries to touch within 5 hours.

Application tips:

- . One coat is sufficient for most jobs - If the first coat is quickly absorbed, a second coat may be applied at any time after the initial application is dry to the touch. If water repels rather than absorbs DO NOT apply second coat. DO NOT apply more than two coats.
- . Thoroughly cover cut ends and joints.
- . Stain the boards lengthwise following the wood grain.
- . Maintain a wet edge to avoid lap marks.

CLEAN-UP:

- . Seal any unused portions tightly.
- . Clean application tools with soap and water immediately

after use or mineral spirits if dry.

- . For disposal of empty containers and unused product contact your local refuse collection.
- . Use on all clean unprimed cedar, redwood, pressure treated and most other woods.

Do not use on hardwood or particle boards. Do not use on wood that will be in contact with food, feed or potable water, or where prolonged skin contact is expected.

- . Dry coating of this stain is mildew resistant.
- . Coverage: 27.87 sq. metres per 3.78 litres on smooth surfaces. 13.94 sq. metres per 3.78 litres on rough surfaces.

#### PRECAUTIONS:

CAUTION - KEEP OUT OF REACH OF CHILDREN.

Can cause skin and eye irritation. Do not get in eyes, on skin or on clothing. Avoid breathing vapours. Do not take internally, harmful if swallowed. Wear eye protection, rubber gloves, and protective clothing when applying or handling freshly treated lumber. Do not eat, drink or smoke when handling.

FIRST AID: If swallowed, do not induce vomiting. Get medical attention immediately. In case of contact immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

#### TOXICOLOGICAL INFORMATION:

Contains: Bis (Tributyltin) oxide

#### ENVIRONMENTAL HAZARDS:

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

STORAGE AND DISPOSAL: Do not store near feed or food products. Store unused product out of reach of children. Protect from freezing. Do not reuse empty container. Dispose of empty container in household trash. Do not store in areas subject to excessive heat.

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