

Stain[®]

Urethane Latex Stain & Wood Preservative

Solid Color

- Seals wood fibres against moisture
- Protects stain film against mildew & fungus
- Helps prevent wood rot

ACCEPTED

NOV 24 1986

KEEP OUT OF REACH OF CHILDREN

CAUTION

Active Ingredient

3-Iodo-2-Propynyl Butyl
Carbamate.....0.50%

Inert Ingredients.....99.50%
100.00%

EPA Reg. No. 42768-
EPA Est. No. 42768 MA-1

See back panel for additional
precautionary statements.

One U.S. Gallon
(3.785 Liters) Net
Weight per gallon:9.6 lbs.

SOLID COLOR

Shakes — Shingles — Clapboards — Siding — Barnboards — Fences
Lawn Furniture — Wood Products

These richly pigmented urethane acrylic latex exterior wood stains will sustain and highlight the natural texture and character of the wood, and provide maximum protection at all times. STORM STAIN'S Urethane Latex Solid Color formulations provide maximum color retention and long term water repellancy. The wood preservative that is incorporated in the formulation functions as a mildew and fungus growth inhibitor and helps prevent wood rot.

Two coats of STORM STAIN Urethane Latex Solid Color Stain are recommended for maximum protection on new and unfinished shingles, shakes, clapboards, hardboard and plywood sidings. For decks and rails, a single coat of Storm Stain Urethane Latex Stain & Wood Preservative - Semi-transparent is our alternative recommendation. STORM STAIN Urethane Latex Solid Color Stains can be applied successfully over previously applied linseed oil or latex exterior stains. These solid color stains can also be used over properly prepared previously painted surfaces. Cut the wood preservation properties can only be achieved through usage over bare wood.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDOUS IF SWALLOWED OR INHALED. AVOID BREATHING SPRAY MIST. AVOID CONTACT WITH EYES, SKIN OR CLOTHING. WASH THOROUGHLY WITH SOAP AND WATER AFTER HANDLING AND BEFORE SMOKING OR EATING. REMOVE CONTAMINATED CLOTHING AND WASH BEFORE REUSE.

STATEMENT OF PRACTICAL TREATMENT

IF ON SKIN: WASH WITH PLENTY OF SOAP AND WATER. GET MEDICAL ATTENTION IF IRRITATION PERSISTS.

IF SWALLOWED: DRINK 1 OR 2 GLASSES OF WATER AND INDUCE VOMITING BY TOUCHING BACK OF THROAT WITH FINGER. DO NOT INDUCE VOMITING OR GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. AVOID ALCOHOL. CALL A PHYSICIAN IMMEDIATELY.

IF INHALED: REMOVE VICTIM TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION, PREFERABLY MOUTH TO MOUTH, IF INDICATED.

IF IN EYES: FLUSH WITH PLENTY OF WATER. GET MEDICAL ATTENTION IF IRRITATION PERSISTS.

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 WASTE.

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

This product is not recommended for use on wood used for ground, food, feed or potable water contact. Cover desirable plants and shrubs to avoid possible injury. This product can be used where dairy and farm animals may come in contact with the treated wood. Surfaces which may come into continuous contact with the skin should be coated with a varnish or lacquer.

SURFACE PREPARATION

All surfaces must be clean and thoroughly dry before application of STORM STAIN Solid Color.

After staining, remove all mildew from affected areas by scrubbing with a solution of 5% household bleach and 50% water. Use rubber gloves and safety goggles for personal protection during this process. Hose down with clean water and allow to dry.

APPLICATION

Stir STORM STAIN until all pigment is fully incorporated into the liquid. Material should be inter-mixed by pouring back and forth or by pouring into a large container and stirring before doing large areas to insure color uniformity.

This material can be applied by synthetic bristle brush, roller, pad applicator or spray gun. Start only a few rows of siding or shingles at one time. Always start from the top and work across towards a natural break or edge such as a window or door. On vertical siding start a few boards at the top and go all the way to the bottom. Avoid over lapping.

On hot summer days a small amount of water can be added to Urethane Latex STORM STAIN to maintain a wet edge.

Apply stain on the shady side of a building and not in direct sun whenever possible. These hot weather limitations do not apply to spray applications.

STORM STAIN is self priming over most new wood surfaces. New or unfinished wood to be stained with STORM STAIN White or other light colors however, should be primed with STORM STAIN Universal Wood Primer to avoid natural tannin or sugar bleed through from the new wood.

PRECAUTIONS

STORM STAIN Urethane Latex Stain should not be applied when air or surface temperatures are below 50° F or when rain is imminent.

Avoid applying over creosote stains.

Pressure treated wood should weather at least six months until "green" tint has oxidized away to avoid discoloration of stain topcoats.

Do not mix with other paints, stains, oils or solvents.

Clean equipment and brushes with warm soapy water, immediately after usage.

COVERAGE

Smooth Wood — 300 to 400 sq. ft. per gallon

Textured Wood — 100 to 200 sq. ft. per gallon

DRYING TIME

Touch — One Hour

Recoat — Four Hours

STORAGE AND DISPOSAL

STORAGE: DO NOT STORE NEAR EXCESSIVE HEAT.

DISPOSAL: DO NOT REUSE CONTAINER. RINSE THOROUGHLY BEFORE DISCARDING IN TRASH. SECURELY WRAP ORIGINAL CONTAINER IN SEVERAL LAYERS OF NEWSPAPER AND DISCARD IN TRASH.

California Products Corporation

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Made in U.S.A.