



ENVIRO STAIN®

PRODUCT DATA SHEET

PAINT AND STAIN REMOVER

DESCRIPTION Sansin Paint and Stain Remover is a ready to use formula to remove paints, stains, sealers and water repellants from wood substrates. It removes extreme weathering, water stains, mold and mildew, while restoring the natural color of wood. Sansin Paint and Stain Remover is biodegradable, rinses off with water and is easy to use.

APPLICATIONS

Recommended for use on coated new and old wood surfaces such as decks, fences, siding, logs, board and batten and timbers.

PRODUCT BENEFITS

- Biodegradable
- Made in Canada
- Low VOC
- Removes most coatings and sealers
- Non flammable
- Comes with Sansin Wood Lightner®

CHARACTERISTICS

- Coloring.....Orange
- Appearance.....Gel
- Odor.....None
- Form.....Liquid
- Specific Gravity (g/cm³)..... 1.10-1.12
- Density (lbs/gall).....9.3
- pH..... 13-14
- Viscosity, @Zahn 4 @21°C.....11
- Solvents.....None
- Freezing Point.....0
- Diluent.....Water
- Cleanup.....Water
- Drying Time (To touch) @ 20°C (68°F)Do not allow to dry
- Coverage (Depending on coating appearance and thickness) 100-200 sqft/ Usgal
- Shelf lifeLooses strength slowly over time
- VOC(g/l).....0

PACKAGING

Available in 1 US gallon containers, 1 bag of Sansin Wood Lightner®

PREPARATION

- Substrate must be dry
- Temperature above 20°C-50°F

- Spray vegetation with water or shield off before and during application
- Protect bordering areas with drop sheets and/or tape off with poly
- Do not allow this product to contact metal, fabric, floor coverings or outdoor furniture

APPLICATION METHODS

- Apply a liberal and uniform application using brush, roller or spray
- On vertical surfaces start at the bottom and work your way up

WORKING PROCEDURE

- Do not allow to dry as this will require reapplication
- Must lightly mist with water to keep active
- Do not apply in direct sunlight
- Allow the product to dissolve coating for at least 20 minutes
- During waiting period you may agitate coating using a stiff brush, always agitate in direction of wood grain
- Thoroughly rinse the surface using a garden hose or low pressure power washer (max pressure 500psi)
- Direct the power washer wand with the grain of the wood
- Don not stop the wand on the wood as this may mark the wood surface
- Allow the wood to dry completely before proceeding to step 2
- STEP 2 Application of Sansin Wood Lightner
- Dissolve the bag of wood lighter in --- gallons (l) of water
- Spray the Wood Lightner evenly on total cleaned wood surface
- Allow the Wood Lightner to neutralize the treated wood surface for at least 10 minutes
- Rinse off with water
- Allow the wood to completely dry before sanding
- On smooth surfaces always sand using an artificial sander with 60-80 grid sand paper

- to prepare a beautiful finish in case of fuzing
 - See Directions For Use
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STORAGE

- Close container lightly
 - Store in cool dry
 - Avoid exposure to sunlight
 - Do not reuse container
 - Do not allow freezing
 - Rinse container thoroughly before disposal
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SAFETY See Material Safety Data Sheet

WARNING TO USERS

Contains Potassium Hydroxide. Avoid contact with skin and mucous membranes. Wear protective gear during application: ie rubber gloves, rubber pants, rubber coat, rubber boots goggles, and a NIOSH/MSHA approved respirator when spraying. Project

surfaces become extremely slippery when working. Avoid walking on surface while wet. Keep out of reach of children, if swallowed immediately drink two glasses of orange juice.

The information contained in this document is given in good faith based on our current knowledge. The use of the product is beyond the control of The Sansin Corporation, and no guarantees, expressed or implied, are made as to the result to be obtained if not used in accordance with the published Directions for Use. The Sansin Corporation does not assume any legal responsibility for use or reliance on same. This information must on no account be used as a substitute for necessary field tests, which alone can ensure that the product is suitable for the expected use. Before using any product, read its label.

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