



**BIO-BASED, ENVIRONMENTALLY FRIENDLY**  
**Premium Exterior & Interior Oil Based**  
**Wood Protectant Stain**

**PROPERTIES**

- Bio Based, agriculturally renewable, oil based, interior and exterior wood stain
- Deep penetrating
- Restores, enhances and protects natural beauty of wood
- Easy to Apply
- Pleasant citrus aroma
- Provides excellent UV protection
- Will not harm the environment
- Protects against algae, fungus and mildew growth
- Accepted by the USDA as a bio-preferred product and is listed in the USDA bio-based catalog

**DESCRIPTION:**

- An effective, robust , agricultural oil based all purpose stain
- Agriculturally renewable
- Will not harm the ozone
- All Natural Materials
- Triple Polymer Protection prevents fading and resin breakdown
- Will not harm the ozone
- Meets or exceeds all low VOC standards
- High solids formulation yet does not build up or peel off.
- Anti mold, mildew and algae formulation
- Citrus and Castor oil based formula providing exceptional heat resistance and durability.
- Excellent UV protection with nano-particle technology
- Contains transparent iron oxides to protect and enhance the natural warmth and beauty of wood.

**DIRECTIONS FOR USE:**

**IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING. PRODUCT CAN BE APPLIED BY ROLLER, BRUSH OR AIRLESS SPRAYER. USE IN A WELL VENTILATED AREA.**

The preparation process should be followed to ensure adequate penetration, coloration and optimum performance of this product.

**NOTE: All wood requires proper surface preparation. Dirt and stains in or on wood will be permanently sealed into the wood if not removed.**

1. You must completely remove any and all previous coatings, sealers, paints, stains, preservatives, etc. before applying Timber OX. The wood surface must be completely cleaned before applying Timber OX.
2. Timber OX penetrates into the wood. To be sure there is nothing to prevent Timber OX from penetrating, test the wood by sprinkling water on the wood surface. If all of the water is absorbed into the wood, you are ready to apply Timber OX (after wood has dried for at least 48 hours).



- Agriculturally renewable
- Will Not Harm Ozone
- Meets or exceeds all Low VOC standards
- All natural materials

- Oil Based, Deep Penetrating Wood Protectant
- Restores, Enhances & Protects Natural Beauty of Wood

- Easy To Apply
- Triple Polymer Protection prevents fading & resin breakdown

**NOTE: A paint/stain stripper and/or sanding may be required to remove any other pre-existing coating, sealers, paints, stains, preservatives, etc.**

3. If Timber OX is applied over another coating, sealer, paint stain, preservative, etc., the wood surface may become tacky, blotchy or discolored.

**BEFORE COATING:** Perform a trial brush-out in several inconspicuous areas to ensure the desired color is achieved. Replace rotted, extremely weathered or warped wood. This product will not repair existing wood damage such as cracking, checking, splintering, splitting; Make sure entire surface is completely dry and free of dust, dirt and debris. Cover all surrounding areas not intended to be coated. Thoroughly rinse these areas before and after application. Intermit multiple gallons of the same product in a separate container to ensure a uniform color. Mix thoroughly before use and stir occasionally during application. Do not tint, dilute or mix this product with any other product. Do not spray in windy/breezy conditions.

**APPLICATION:** Apply product above 60°F, and when no precipitation is expected for 24 hours. To prevent premature evaporation do not apply to wood that is hot to the touch or in direct sunlight. Apply with a natural or synthetic bristle staining brush, stain/paint pad, HVLP or airless sprayer, or dip (3 minutes). When spraying, work on a 30-40 square foot area at a time, making sure to back brush along the grain any drips, runs, uneven coverage or surface puddles. Do not oversaturate surface with product or allow to puddle to prevent shiners, tackiness, excessive drying time or uneven appearance when dry.

**Horizontal Surfaces:** APPLY ONE (1) LIBERAL, UNIFORM COAT ON DECKS AND OTHER HORIZONTAL SURFACES. Thoroughly coat all exposed surfaces until wood will not absorb additional product. Avoid puddling. For best results, a second coat is recommended if the wood is extremely porous. Check the penetration rate of the first 30 sq. ft. area coated. If the coating is dry to the touch in 15 minutes or less, a second light coat may be applied no later than one hour after the first coat. Only half the amount is necessary for the second coat.

**Vertical Surfaces:** APPLY TWO (2) WET-ON-WET COATS ON SHAKE, SHINGLE OR LAP SIDING, ROOFING, FENCES AND OTHER VERTICAL SURFACES. Do not allow product to dry fully between coats. Apply second coat within 6 hours of the first coat. This product must penetrate the surface to work properly -- do not apply over a sealed surface. Do not use as a primer coat. Clean up over-spray, drips or splashes with soap and water immediately.

**DRY TIME:** Allow a minimum 24-48 hours before using deck or sitting on outdoor furniture. Wait 72 hours to reposition furniture on deck.

**COVERAGE:** Divide total square footage to be coated by 150. One gallon will cover approximately 150-200 square feet, depending on wood species, age, surface porosity and method of application. Rough, weathered or highly porous surfaces will absorb more product and reduce coverage rate.

**CLEAN UP:** Use mineral spirits or Citrus Cleaner.

**MAINTENANCE:** Annual cleaning with mild soap and water is recommended.

**PRECAUTIONARY STATEMENTS**

**CAUTION:** • Keep out of reach of children

**WARNING:** • Combustible Liquid • V.O.C. 110g/liter max.

**FIRST AID: IN CASE OF EYE CONTACT** immediately flush eyes with plenty of water for at least 15 minutes. **IN CASE OF SKIN** contact, wash with soap and water. **IN CASE OF INHALATION** of vapor or spray mist remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give air. Get immediate medical attention. **IF SWALLOWED** do not induce vomiting. Get immediate medical attention.

**STORAGE & DISPOSAL**

- Store cool dry location
- Away from direct sunlight
- Store below 100°F
- Dispose accordingly. State and Federal Regulations

**ENVIRONMENTAL HAZARDS:** Use in a well ventilated area.

**IN CASE OF FIRE:** Use dry chemicals, foam, water, fog, carbon dioxide or CO2. Cool closed containers with water.

**DO NOT MIX TIMBER OX WITH ANY OTHER PRODUCT OR PRODUCTS. DO NOT DILUTE.**

**IN CASE OF EMERGENCY CALL: CHEMTREC 1-800-262-8200 V.O.C. 110G/LITER MAX**

**LIMITED WARRANTY:**

The manufacturer warrants that for five (5) years from the date of purchase on vertical surfaces, and for three (3) years from the date of purchase on horizontal surfaces, Timber OX Premium Exterior Wood Protectant Stain will have the following points of performance when applied according to label instructions to properly prepared unpainted natural or pressure treated wood.

- Penetrates wood deeply.
- Helps prevent UV damage from natural sunlight.
- Helps prevent natural weathering damage.
- Helps prevent against rot and decay.

If this product fails to perform as specified above, return the unused portion along with proof of purchase and provide wood samples of disputed area to be tested by the manufacturer. The manufacturer may at the manufacturer's discretion: refund the price paid for the product or replace it with an equivalent amount of new product. The manufacturer is not liable for the cost of labor; direct, incidental, or consequential damages; or any remediation directly or indirectly associated with product performance. This warranty allows specific legal rights; other rights vary from state to state.

Manufactured by:  
Timber Ox, Inc.  
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Cicero, IN 46034

**800-203-5143**  
**www.timberoxgreen.com**

This product qualifies as a USDA BioPreferred product for Federal preferred procurement

Timber OX Green does not contain petroleum based solvents. Timber Ox Green utilizes citrus and castor oils, which qualifies it as a Bio-preferred Stain with the USDA.

