



Ready to Use Problem-Solver® Wood Brightener



8008 SERIES

PRODUCT DESCRIPTION

Cabot® Ready to Use Problem-Solver® Wood Brightener is formulated to remove unsightly discoloration of wood caused by tannin bleed in extractive wood types such as cedar and redwood. It also removes metal rust stains. This product can be used on all painted, stained and unfinished wood surfaces. When used on weathered wood, it brings back the rich, "new wood" look.

RECOMMENDED USES

- Exterior wood decks
- Siding
- Fences
- Railings
- Steps
- Can also be used to remove rust stains on all types of coated surfaces

ENVIRONMENTAL IMPACT

This product is in compliance with Federal V.O.C. (Volatile Organic Compounds) requirements for Specialty Architectural Coatings under current regulations. Call Cabot's Technical Services & Support for additional information pertaining to current V.O.C. rulings.

CLEANUP AND DISPOSAL

Rinse equipment and overspray areas thoroughly with water. Cabot Problem-Solver Wood Brightener is not a paint or stain remover. It will, however, remove paint or stain on an unsound surface. Rinse out container and application equipment thoroughly with water. Do not reuse container. Dispose of in accordance with local, state and federal regulations. Material Safety Data Sheet (MSDS) available upon request.

IMPORTANT: When applying and rinsing brightener, walking surfaces, ladders and scaffolding may become slippery. Rinse all such surfaces thoroughly to remove overspray.

RESTRICTIONS

Do not apply this product when temperatures are below 50 °F (10 °C). Keep from freezing. Never mix or use with other chemicals, detergents or cleaners which contain ammonia or with Cabot Problem-Solver Wood Cleaner. To do so may result in rapid release of hazardous gases. Keep containers closed when not in use. Keep away from children, animals and vegetation. Prolonged contact with metal and glass may cause pitting.

TECHNICAL DATA

Water Repellent: No

Drying Time: N/A

Weight: 8.3 lbs./gal.

Flash Point: 205° F

Film Thickness: N/A

Mildew Resistant: N/A

% Solids (weight): 1.7%

% Solids (volume): 2.1%

% Pigment (weight): N/A

Viscosity: N/A

Pigment Type: N/A

Vehicle Type: N/A

Solvent Type: Water

V.O.C. Content: N/A

COLORS INFORMATION

This product does not have color information.

COMPOSITION AND FINISH

Composition: Oxalic Acid

Finish: N/A

COVERAGE

Approximately 200 sq. ft. per gallon (3.78 L).

PACKAGING/CONTAINERS

Packaging: Available in 1.33 gallon containers.

Also available in one-gallon containers.

SURFACE PREPARATION

Test it... on a small, hidden area to determine its effectiveness.

Protect shrubs... wet down with water, cover with plastic. Hose off shrubs when job is done.

Protect glass... wet down with water or cover with plastic. Hose off glass frequently to prevent streaking.

APPLICATION

APPLY LIBERALLY to problem surfaces using the Cabot pump sprayer. (Do not apply to hot surfaces.) To avoid non-uniform appearance on vertical surfaces, start at the bottom, doing a small section at a time and continue to the top, being sure to rinse thoroughly. **LET SET 15-20 MINUTES.** Stubborn areas may require scrubbing with a stiff bristle brush. (If surface begins to dry quickly, lightly mist with water.) **HOW TO USE THE PUMP SPRAYER...** Make sure the handle is screwed on tight before pumping. Unlock the handle by pushing down gently and turning until you feel it click. Pump the bottle 10-20 times and as needed during application. After pumping press the handle down and turn counter-clockwise to lock. **IMPORTANT: Always wear safety goggles or a face shield, rubber gloves, protective clothing and footwear when spraying. RINSE STAINS AWAY** using a garden hose with nozzle at maximum pressure or a high-pressure power washer. Repeat procedure if necessary.

IMPORTANT: Allow cleaned surfaces to dry completely before staining or painting.

CAUTIONS

WARNING: CONTAINS OXALIC ACID. KEEP OUT OF THE REACH OF CHILDREN. HARMFUL OR FATAL IF SWALLOWED. Causes eye burns, skin burns and respiratory tract irritation. Harmful if inhaled. **USE ONLY WITH ADEQUATE VENTILATION.** Do not breathe vapor or spray mist. **AVOID CONTACT WITH EYES, SKIN AND CLOTHES.** Wash thoroughly after handling. **Do not mix with other products or chemicals such as peroxides or alkalines, as this will release hazardous gases.**

FIRST AID: EYE CONTACT: Immediately flush eyes with plenty of water for at least 15 minutes and get medical attention.* **SKIN CONTACT:** Flush skin with plenty of soap and water for at least 15 minutes. If irritation persists, get medical attention.* **IF INHALED:** If affected by vapor or spray mist, move to fresh air. If breathing difficulty continues, get medical attention.* **IF SWALLOWED:** Give large amounts of water immediately. Do not induce vomiting. Get medical attention immediately.*

*Call poison control center, hospital emergency room or physician immediately.

For additional safety and chronic health instruction, refer to the material safety data sheet for this product.

Emergency Medical Telephone: 1-888-345-5732

LIMITED WARRANTY

If this product does not perform as stated on the label after you apply it according to label directions, Cabot® will either replace this product or refund its purchase price, at its option. Cabot disclaims all other implied or expressed warranties. Cabot will not provide or pay for labor for removal or application of the product. This warranty excludes all incidental or consequential damages. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

LEAD WARNING

WARNING! If you scrape, sand or remove old paint, you may release lead dust. **LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE.** Wear a NIOSH-approved respirator to control lead exposure. Clean-up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

