CUTEK®
WOOD REVIVER

PROFESSIONAL WOOD RESTORATION



BENEFITS

- **Powerfully restores wood** – brings weathered, greyed/silvered wood back to its original appearance
- **Removes stubborn stains** – such as iron stains, water marks, tannins, resins, mould and fungus
- **Prepares new wood for coating** – removes common invisible glaze ('mill glaze') from newly sawn wood or machined lumber.

USES

CUTEK® Wood Reviver (formerly CUTEK® Proclean) is a powerful wood cleaning agent that restores stained, weathered and greyed wood back to its original appearance.

CUTEK® Wood Reviver is effective in removing stubborn stains caused by tannins, water, iron, resins, mould and fungus. It also removes the common invisible glaze (mill glaze) to prepare newly sawn or machined lumber for coating.

CUTEK® Wood Reviver will brighten, clean and restore wood to look like new, ready for CUTEK® Extreme.
It can be used diluted or undiluted depending on the severity of staining and/or weathering.

SPECIFICATIONS

TYPICAL PROPERTIES AND APPLICATION DATA

CLASSIFICATION	Wood restorer/brightener and stain remover
COMPONENTS	One
FLASH POINT	N/A
pH	1.5 as supplied
THINNER	May be thinned with water up 20% V/V
PACK SIZES	3.78L (1 US gal)

COVERAGE GUIDE

Spreading rate is approximately 5-8.5m^2/L or 200-350 ft^2/US gal

IMPORTANT: These figures represent typical averages for common decking and cladding species and are to be used as a guideline only.

CUTEK® WOOD REVIVER



PREPARATION AND PROTECTION GUIDELINE

This is a guide only and not to be used as a specification. Contact CUTEK® to discuss your specific project requirements.

WOOD CONDITION/ DESIRED EFFECT	SITUATION	PREPARATION	PROTECTION	ADD CUTEK® COLOURTONE? (Y/N)
NEW Wood Retain freshly oiled look or alter the wood colour	Exterior	Clean with CUTEK® Wood Reviver if tannin/water/iron stained. Otherwise clean with CUTEK® Quickclean.	Apply 2 coats of CUTEK® Extreme	Y
NEW Wood Stabilize & allow to naturally lighten/silver	Exterior	Clean with CUTEK® Wood Reviver if tannin/water/iron stained otherwise clean with CUTEK® Quickclean.	Apply 2 coats of CUTEK® Extreme	N
OLD WOOD - Previously Coated in CUTEK® Extreme Retain freshly oiled look or alter the wood colour	Exterior	Clean with CUTEK® Wood Reviver if maintenance has been neglected and wood is grayed, heavily stained or has an excessive build-up of CUTEK® Colourtone. Otherwise clean with CUTEK® Quickclean.	Apply 1 coat of CUTEK® Extreme	Y
OLD WOOD - Previously Coated in CUTEK® Extreme Stabilize & allow to naturally lighten/silver	Exterior	Prepare for maintenance by cleaning with CUTEK® Quickclean. Clean with CUTEK® Wood Reviver if maintenance has been neglected and wood is heavily stained or you would like to revive the original colour.	Apply 1 coat of CUTEK® Extreme	N
OLD WOOD - Previously coated with film forming coating Retain freshly oiled look or alter the wood colour	Exterior	Remove previous coating with CUTEK® Wood Stripper then clean with CUTEK® Wood Reviver.	Apply 2 coats of CUTEK® Extreme	Y
OLD WOOD - Previously coated with film forming coating Stabilize & allow to naturally lighten/silver	Exterior	Remove previous coating with CUTEK® Wood Stripper then clean with CUTEK® Wood Reviver.	Apply 2 coats of CUTEK® Extreme	N
OLD WOOD - Previously uncoated Retain freshly oiled look or alter the wood colour	Exterior	Clean with CUTEK® Wood Reviver to restore original colour, and remove stains.	Apply 2 coats of CUTEK® Extreme	Y
OLD WOOD - Previously uncoated Stabilize & allow to naturally lighten/silver	Exterior	Clean with CUTEK® Wood Reviver if tannin/water/iron stained otherwise clean with CUTEK® Quickclean.	Apply 2 coats of CUTEK® Extreme	N

CUTEK® WOOD REVIVER



DIRECTIONS FOR USE

APPLICATION

APPLICATION PRECAUTIONS	**Before you get started:** Note the hazards and precautions on the CUTEK® website and the container labelling, and ensure that you use the correct safety equipment as detailed in the Safety Data Sheet. When using CUTEK® Wood Reviver, all adjacent surfaces and vegetation must be adequately protected. It is also important to be aware of the potential for wind drift into areas with cars or pedestrian traffic when rinsing. Water flush all equipment, vegetation, paths, concrete, asphalt and other adjacent surfaces before and after contact. Full list of application precautions is available on our website at www.cutekstain.com, or by checking with customer service on 1-844-442-8835. DO NOT SWALLOW. CUTEK® Wood Reviver will make surfaces slippery, DO NOT walk on the surface until it is dry.
STEP BY STEP APPLICATION PROCESS	Wet your wood prior to applying CUTEK® Wood Reviver. Apply CUTEK® Wood Reviver liberally to wetted wood with a roller, broom or low-pressure garden sprayer. Leave Wood Reviver on the wood for 1–4 hours, depending on the severity of staining or discoloration. If needed, it can remain on the wood for up to 24 hours, although longer periods may make rinsing more difficult. Once CUTEK® Wood Reviver has cleaned the wood, it must be rinsed off thoroughly. For best results, use a pressure washer set to approximately 50 bar (750 p.s.i.) with a wide fan jet pattern (1.5" – 2"). Keep an operating distance of at least 4" from the wood. REMOVAL WITH A GARDEN HOSE IS NOT SUFFICIENT. CAUTION must be used to avoid damage to the wood fiber and 'furring up'. Adjust your cleaning process by reducing the pressure or your operating distance from the wood. DO NOT use "turbojets" on wood. Rinse from the highest point and work down methodically using long even strokes in the direction of the grain, until there is minimal to no sudsing. The longer that CUTEK® Wood Reviver is left on the wood, the greater the rinse time required.

IMPORTANT INFORMATION

CUTEK® Wood Reviver is a powerful wood cleaning agent that restores stained, weathered and grey wood back to its original appearance.

It is important for the user to determine the suitability of CUTEK® Wood Reviver for its intended application. CUTEK® Wood Reviver can be used diluted or undiluted. Dilution can vary depending on the smoothness and density of your wood as well as the severity of staining and/or weathering.

ALWAYS test product on a small test area, prior to applying to any large sections. As the species and condition of wood can vary significantly, testing will enable you to accurately estimate the working time, and amount of CUTEK® Wood Reviver required to complete your project. It will also enable you to perfect the cleaning technique.

NOTE: CUTEK® Wood Reviver will not remove paint and wood coatings from your wood. To remove wood coatings and paints such as latex paints, stains, varnishes, linseed oils, acrylics and other film forming coatings, use CUTEK® Wood Stripper.



STORAGE & SAFETY

SAFETY	**Read Safety Data Sheet and any precautions on container labels.**
STORAGE	This product is NOT classified as dangerous goods for transport or storage in Canada. Store in well ventilated bunded area under cover and away from sources of heat. Keep containers closed at all times.
HANDLING	As with any chemical, ingestion, inhalation or contact with eyes and skin should be avoided by good occupational work practice. Eye protection approved to CAN/CSA Z94.3-15 and impervious rubber gloves should be worn where there is a risk of splashes entering the eyes or contacting the skin. Always wash hands before smoking, eating, drinking or using the toilet.
USING	Use with good ventilation and avoid inhalation of spray mists and fumes. If risk of inhalation of spray mists exists, wear combined organic vapour/particulate respirator.
FLAMMABILITY	This product is not flammable. On burning may emit toxic fumes.

CANADIAN LICENSE HOLDER

Deck Source Inc.
22 Winstar Rd,
Oro-Medonte, ON, L0L 2L0

Contact:
1-844-442-8835

The data presented in this medium and any advice, recommendation, information, assistance or service provided by CUTEK® in relation to goods manufactured by it or their use and application is given in good faith and is believed by CUTEK® to be appropriate and reliable. However, any advice, recommendation, information, assistance or service provided by CUTEK® does not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this medium should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used. The information provided by us does not absolve the user from determining suitability of the product for their own purpose. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the product for a particular purpose.