

# Absolute Chemical Stain Fact Sheet

Tech-Data Bulletin CS-4.10

**HAZARDS:** Corrosive Liquid. Potential damage to eyes, skin, breathing passages and lungs. Ingestion can be harmful or fatal.

**SAFETY:** Use eye and skin protection. If odor is irritating use a carbon filter OSHA/NIOSH respirator with fresh filter canisters. Mahogany and Ebony require respiratory protection for confined and interior applications. Other colors may also require respiratory protection. Keep containers closed when not pouring into sprayer. Keep out of reach and inaccessible to children. Flush eyes with water for 15 minutes. Wash skin. Remove to fresh air. Call doctor.

**USE:** To create natural, variegated one-of-a-kind patina on concrete, plaster or overlays.

**COVERAGE:** One gallon will cover 150 to 400 square feet depending upon porosity and dilution. Use in concentrated form or dilute using a mixture of 1 part Muriatic Acid to 9 or 10 parts of clean water. Dilute in big steps such as 4 parts dilutor to 1 part Absolute Chemical Stain.

**PREPARATION** Absolute Chemical Stain is applied to clean raw concrete or cementitious surfaces. Surface must be free of contaminants. Test areas to see if Stain will "take". Sanding floor with 36-50 grit on a floor buffer may open floor to stain better. Protect all areas not to be stained with plastic sheeting covered with paper.

**APPLICATION:** Use small all plastic parts hand pump-up sprayer. Apply in uniform circular motion maintaining a wet edge. Allow to dry. Reapply if desired. Use plastic bristle broom and scrub in circular motion if desired to improve uniformity. Walking on stain, leaving a bucket or jug on stain, drips, sun/shade variations, dropping things on wet stain, etc. will show in finished product.

**CLEANING:** Use hand or mechanical scrubber and soapy water until water runs clear. Neutralize with a solution of 8 ounces of ammonia in 5 gallons of water by soaking floor thoroughly. Wash and rinse again two more times either flushing water to surrounding dirt or vacuuming and disposing. Use sand dams or water vacuum to prevent all wash water from traveling in gutters or entering any waterways.

**SEALING:** When surface is completely dry it may be sealed with PERMAGLAZE ACRYLIC LACQUER or with SealTight/Permaseal depending whether a solvent borne or water based sealer is desired. See Tech-Data Bulletins S-3.10 and S-3.20.

**STORAGE:** Keep closed and inaccessible to children in a cool dry place. Do not freeze.

**WARRANTY:** This product is not for public use and is intended for use by licensed contractors experienced and trained in the use of these products. It is warranted to be of uniform quality within manufacturing tolerance. The manufacturer has no control over the use of this product; therefore, no warranty, expressed or implied, is or can be made, either as to the affects or results of such use. In any case, the manufacturer's obligations shall be limited to refunding the purchase price or replacing the material proven defective.

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