

▶ ADOBE ◀



HELIX
COLOR SYSTEMS

▶ Lasting staining solution for cured concrete surfaces

▶ Patios, walkways, countertops, pavers, and more

▶ Natural mottled finish

STAINS & DYES

▶ **ACID STAIN** ◀

1 GAL

▶ ADOBE ◀



▶ ACID STAIN ◀



HELIX ACID STAIN is a reactive stain for adding beautiful marbled finishes to cured concrete surfaces. Helix Acid Stain is a great choice for adding color and intrigue to concrete walkways, patios, interior concrete floors, kitchen countertops, and vertical surfaces such as walls or fireplaces.

APPLICATION:

SURFACE PREPARATION: Prior to staining, clean the surface with Helix Neutralizing Degreaser and a pressure washer, auto scrubber, or a mop and bucket to remove all dirt and debris, oils, waxes, and other substances that may hinder the stain from penetrating or reacting with the concrete. For smooth-troweled surfaces, use a sanding screen or concrete grinder to open the porosity of the concrete to improve stain penetration. Mask off any areas where stain is not desired.

APPLICATION METHOD: Lightly dampen surface with water to help ensure even coverage and minimize risk of acid burn. Apply stain using an acid-resistant pump sprayer. After spraying, massage stain into the surface using a nylon soft-bristle brush.

DRY TIME: Allow stain to react with the concrete for a minimum of 6 hrs before applying additional coats, if desired. For the final coat wait at least 10 hrs, then use Helix Neutralizing Degreaser to halt the reaction.

COVERAGE: Approximately 200-400 sq ft/gal depending on texture and porosity.

SPECIFICATIONS: VOC: <0 g/L

DANGER: Harmful if inhaled. Causes severe skin burns and eye damage. Harmful to aquatic life. May be corrosive to metals. Use only with adequate ventilation. **PRECAUTION:** Seek medical attention if swallowed.



Scan for TDS & SDS. Read before use.

For complete health and safety information refer to Safety Data Sheet.



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