

# CONCRETECH

Neutralizer

## PRODUCT DESCRIPTION

Concretech Neutralizer is a liquid neutralizer used to neutralize any acid residue from Patina Stain and Acid Wash.

## USES

For use on all concrete surfaces, interior and exterior stamped concrete, imprinted horizontal and vertical surfaces.

## PACKAGING

Neutralizer is available in 3.78 L. / 1 Gal. and 18.9 L. / 5 Gal. Containers

## INSTALLATION INSTRUCTIONS

After 4 - 24 hours drying time (depending on desired color richness) for Patina Stain, all residue must be completely removed and stained concrete must be neutralized. The residue can be removed by wet scrubbing with a suitable, high-quality commercial detergent using a rotary floor machine or a stiff bristle brush. The surface must be thoroughly rinsed after scrubbing until the rinse water is completely clean. Failure to completely remove all residues prior to sealing the surface will cause adhesion loss or peeling and reduced durability of the sealer. Apply a neutralizer evenly and consistently over the whole area. Start spraying using a low pressure pump spray at 30 to 100 psi. A fine nozzle will help ensure even distribution of the Neutralizer. Neutralizer can be scrubbed in using plastic bristle brushes and mopped in. Use wet dry vacuum to remove liquid left on the floor or mop being careful to remove all white residue. Rinse well and leave to dry 24 hours. A pressure washer may also be used to remove any white residue that remains. Properly neutralized concrete surface will have a PH between 8-10. PH indicator Strips may be used to measure PH.

## STORAGE

Store in cool, dry area and away from incompatible substances. Shelf life under normal conditions is one year. Store in sealed containers, with the lid tight and in an upright position.

## PROPERTIES

Physical State	Water White Liquid
Specific Gravity	1.00 g/cm <sup>3</sup>
Odor	None
Evaporation Rate	Similar to Water
PH	8.0
Solubility to Water	Completely Soluble
Coverage:	200 – 300 SqFt. / Gallon

## SAFETY PRECAUTIONS

**First Aid:** Not an eye irritant, not a skin irritant. Material is practically non-toxic. Small amounts (1-2 tablespoons full) swallowed during normal handling operations are not likely to cause injury as long as the stomach is not overly full; swallowing large amounts may cause injury. In all cases seek immediate medical attention.

## TECHNICAL SERVICES

Complete technical information is available from Concretech Inc. and its authorized applicators and distributors. In house laboratory testing is available for specialty applications. Technical services available in North America call toll free 1.888.503.6780.

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