

1. PRODUCT NAME

Renew-Crete® Super Blue

**An Environmentally Safe, Concrete Renovator and Surface Preparation Agent
Contains no hydrofluoric acid, chromates, toxic heavy metals or ozone depleting solvents.**

2. MANUFACTURER

Renew-Crete® Systems, Inc.
2020 Murrell Rd. Rockledge, Fl. 32955
PHONE (321) 636-8882
TOLL FREE (888) 287-8962
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3. PRODUCT DESCRIPTION

Renew-Crete Systems® Super Blue is a penetrating concrete cleaner and renovator that quickly dissolves lime deposits, scale, rust, mortar, algae and mud stains. It is specially formulated as a safe replacement to Muratic acid and can be used on interior or exterior applications. *Super Blue* creates no harmful or irritating fumes and has a pleasant fruity odor. *Super Blue* is ideal to prepare a concrete surface for chemical staining, acid staining or concrete dyes.

4. SUGGESTED PRODUCT USE

- USE TO PREPARE CONCRETE SURFACES OR OVERLAYS FOR ACID STAINING
- USE TO CLEAN EXCESS MORTAR OR GROUT FROM, CONCRETE, TILE, BRICK, GLASS OR ALUMINIM
- USE TO CLEAN AND RENOVATE ANY EXISTING CONCRETE, TILE, BRICK OR BLOCK
- USE TO REMOVE MANY TYPES OF MINERAL, MUD, CLAY OR LIME STAINS FROM ANY CONCRETE SURFACE

5. PRODUCT FEATURES

- WILL NOT BURN CONCRETE SURFACES OR INTERFERE WITH ACID STAINING
- WORKS FAST AND EFFICIENTLY, REMOVES DIFFICULT STAINS WITH MINIMUM EFFORT
- WILL NOT ATTACK MOST METALS AS LONG AS IT IS WASHED OFF COMPLETELY
- PRODUCES NO HARSH OR IRRITATING FUMES, PLEASANT TO WORK WITH

6. PRODUCT SPECIFICATION DATA

* V.O.C.	Low, Not to exceed 200g / LTR
* COMPOSITION:	Biodegradable surfactants, inhibitors and acid boosters
* COLORS:	Blue
* ODOR:	Pleasant sweet smell
* ESTIMATED COVERAGE:	Covers approximately 200 - 250 sq/ft per gallon un-diluted,
* CLEAN UP:	Cleans up easily with and water.

7. PACKAGING

- 1 Gallon Cans: 4 Per Case
- Weight Per Gallon: 10.45 lbs.

8. APPLICATION

- Always wear goggles and protective gloves.
- Provide ventilation do not inhale vapors or mist.
- Use plastic sprayers or buckets for mixing and application.
- Apply full strength for heavy stains. Dilute 1:3 with water for standard cleaning or surface preparation.
- Apply to concrete surface by using a brush or sprayer.
- Allow to soak for several minutes, scrub heavily soiled areas.
- Rinse thoroughly with water and repeat if necessary.