



# CretX

## Mortar & Concrete Remover

- Non Toxic, •Non Hazardous, •Non Corrosive •Non Flammable• Biodegradable Descalers

**CretX... TOUGH ON CONCRTE & MINERAL DEPOSITS**

CretX was developed to remove cement and other calcium materials (Lime-Scale, Barnacles, and Mussels) from places where they may cause problems.

CretX is a hydrochloric acid solution that contains corrosion inhibitors, detergents, wetting agents and other degreasing compounds. It is designed to penetrate encrusted scale, cement, and barnacles to quickly remove them from the surface.



*Removes lime-scale, barnacles, & mussels*

**CIRCULATION:**

CretX can be effectively used by circulation through equipment to be cleaned. When possible, circulation should be up-flow. The cleaning will normally take between two to four hours. During the process, the equipment should be vented at all times since carbon dioxide gas evolves during the disassociation of calcium carbonate. Always flush with clean water after cleaning the system.

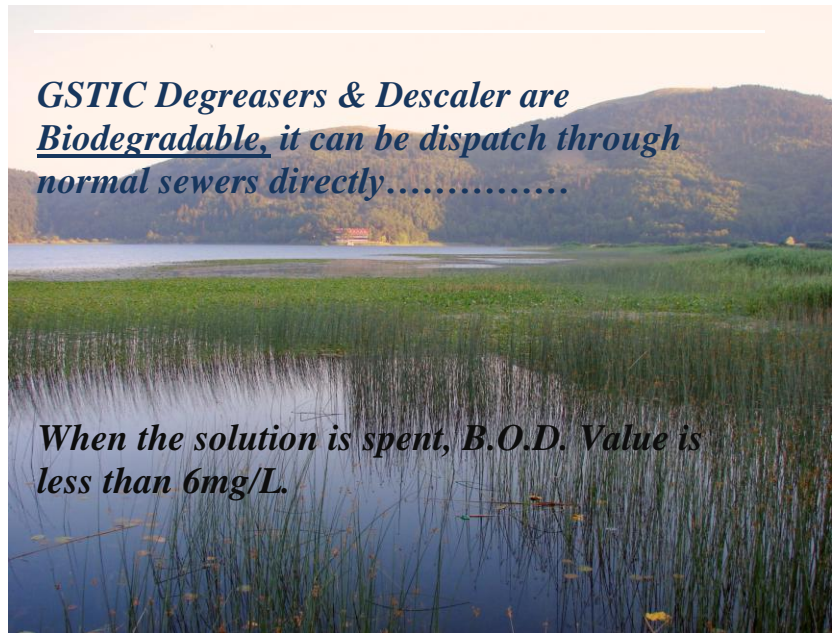


**SURFACE APPLICATION:**

Brush, mop or spray CretX on the surface to be cleaned. Let it stand to penetrate and to break up deposits, then wipe or hose off promptly with clear water. CretX can be diluted with up to 4 parts water depending upon the application. Test a small surface for applicability before cleaning the whole surface.

**SOAKING:**

Use a plastic container and allow parts to soak until calcium carbonate or other deposits have dissolved or softened sufficiently to be cleaned by wiping or brushing. The container can be covered but must be vented. Remove parts and rinse promptly with clear water. Any ferrous material cleaned should be protected from rusting by applying an appropriate rust preventative.



- CretX is Non-Toxic, Non-Corrosive, Non-Flammable, and Non-Hazardous after being used as directed.
- The materials in CretX, when spent, are not listed as hazardous waste, nor does it possess any of the hazardous characteristics specified in 40 CRF-261.
- CretX meets all the requirements of the U.S. Department of Transportation Regulations given in 173.240 (a) for shipment without hazardous warning.
- CretX is not recommended for use on Aluminum alloys, Zinc (not dipped galvanized sheet) and alloys of magnesium. It is recommended to test samples of materials in question before the application of CretX
- CretX could discolor automotive paint finish if used improperly.