

## Product Data

# CONTREAT

## Non-Acid Concrete Remover

### CONTREAT IS:

- ✓ A safe and unique concrete remover that acts and performs like an acid
- ✓ A product that can replace multi-acid blends
- ✓ A product that will not harm painted or metal surfaces
- ✓ Non-fuming
- ✓ DOT non-corrosive & non-regulated

CONTREAT is a low pH concrete remover that performs like an acid. It has a similar pH and pKa value as hydrochloric acid, but is non-fuming, non-corrosive to skin and metal (per DOT test protocols) and is DOT “Non Regulated”. It is a unique 60% active organic salt that performs like hydrochloric acid as well as many other acids. CONTREAT offers significant benefits with regards to handling, storage and worker safety vs. hydrochloric acids and many other inorganic and organic acids. It is phosphate free and contains no volatile organic substances.

### Application Areas:

- Cement Mixers
- Cement Trucks
- Cement Forms
- Machinery
- Tools
- Wherever Any Unwanted Cement is Present



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## APPLICATIONS

CONTREAT has the ability to replace concrete removing formulations that contain blends of different acids, such as hydrochloric, phosphoric, sulfuric, sulfamic, citric and hydroxyacetic acid. Many existing concrete removers require a combination of these acids to achieve their optimum performance. The use of CONTREAT can lower formula costs, increase performance efficiency and provide workers with a safe alternative to acids.

## DIRECTIONS

CONTREAT is a ready-to-use solution. Spray on concrete to be removed, allow to sit for a few minutes, then rinse off with water. Depending on accumulation, additional treatment may be required.

## TECHNICAL DATA

<b>Composition:</b>	Organic salt, specialized surfactants
<b>Density (25°C):</b>	1.10
<b>Boiling Point:</b>	212°F
<b>Solubility:</b>	100% in water
<b>pH:</b>	<1.0
<b>Flash Point:</b>	>212°F



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