

## Chemical Resistance Guide

The following chemicals have no effect on **StableCrete™**:

### Alcohols

NE-Toluene  
NE-Ethyl Alcohol  
NE-Ethylene Glycol  
NE-1-Hexanol

NE-Benzy Alcohol  
NE-Isopropyl alcohol  
NE-Methyl Ethyl Kettle

NE-Xylene  
NE-Methyle Alcohol  
NE-Glycerol

### Aldehydes

NE-Butraldehyde

NE-Benzaldehyde

### Hydraulic Fluids

NE-Oronite 8200  
NE-Skydrol

NE-Pydural F9  
NE-Skydrol 500

NE-Pydural 60

### Ketones

NE-Acetones

NE-Furfural

### Miscellaneous

NE-Antifreeze

NE-Brake Fluid

NE-Transmission Fluid

### Substituted Hydrobarbons

NE-Carbon Disulphide

NE-Nitrobenzene

### Natural Fats & Oils

NE-Butter  
NE-Olive Oil

NE-Castor Oil  
NE-Lard/Grease

NE-Cottonseed Oil

### Amines

NE-Amiline

NE-Trethanolamine

### Detergents and Cleaning Products

NE-Non-butyl Cleaners

NE-Chlorox (1 %)

### Ethers

NE-Chlorix Concentrate  
NE-Diethylene Glyco Mon  
NE-Standard Laundry Products

NE-Dibenzyi Ether  
NE-Powder Cleaning Soaps  
NE-OEthyle Ether

NE-My Butyl Based Cleaners  
NE-Ether  
NE-Ethyl Gly Mono Ether

### Halogenate Hydrocarbons

NE-Benzly Chloride

### Esters

NE-Bromobanzen  
NE-Dibutyl Sebacate  
NE-Ethylene Dichloride  
NE-Tricresyl Phosphate

NE-Amyl Acetate  
NE-Chloroform  
NE-Ethyl Acetate

NE-Carbon Tetrachloride  
NE-Dioctyle Phthalate  
NE-Perchlorethylene

### Hydrocarbons

NE-Benzene  
NE-Heptane

NE-Cyclohexane  
NE-Hexane

NE-Edryibenzene  
NE-Naphthalene

### Inorganic Acids

NE-Chromic Acid (10%)

NE-Sulphuric Aced (15%)

NE-Hydrochloric Acid (30%)

### Oils & Fuels

NE-ASTM No 1 Oil  
NE-ASTM Fuel A  
NE-Heating Fuel

NE-ASTM No 2 Oil  
NE-ASTM Fuel B  
NE-Jet Aircraft Fuel

NE-ASTM No 3 00  
NE-ASTM Fuel C

### Inorganic Bases

NE-Barium Hydroxide Conc.

NE-Calcium Hyuroxice Conc.

NE-Potassium Hydroxide 105