

## FIRST CHOICE SAFETY FLOORING CHEMICAL RESISTANCE GUIDE

<b>Ratings Guide</b>	All chemicals evaluated at room temperature. Performance at elevated temperatures may be significantly different
R - Should have little or no effect on the material at the given concentration and temperature	
NR - Some effect on the material at the given concentration and temperature	

CHEMICAL NAME	TBC Flooring (First Choice)
<b>A</b>	
Adipic Acid	R
Ammonium Phosphate	R
Ammonium Salts	R
Antifreeze (ethylene glycol 50/50))	R
Animal Fat	R
<b>B</b>	
Beer	R
Beet Sugar liquor	R
Bleach, 5% active chlorine	R
Bleach, 12% active chlorine	R
Borax	R
<b>C</b>	
Calcium Chloride, aq	R
Calcium Hydroxide	R
Calcium Sulfate	R
Castor Oil	R
Cooking Oil	R
Chromic Acid, (10%)	R
Citric Acid	R
Coconut Oil	R
Coffee	R
Copper Salts, aq	R
Corn Oil	R
Corn Syrup	R
Cotton Seed Oil	R
<b>D</b>	
Detergents, aq	R
<b>F</b>	
Fatty Acids	R
Ferric Salts	R
Fish Oil	R
Fluboric Acid	R
Formaldehyde	R

CHEMICAL NAME	TBC Flooring (First Choice)
Fruit Juice	R
<b>G</b>	
Gelatin	R
Grape Sugar	R
<b>H</b>	
Hydrogen Peroxide (50%)	R
Hydrogen Peroxide (90%)	R
<b>I</b>	
Ice Cream	R
<b>K</b>	
Ketchup	R
<b>L</b>	
Lard	R
Linseed Oil	R
<b>M</b>	
Milk	R
Mineral Oil	R
Mineral Spirits	R
Molasses	R
<b>O</b>	
Olive Oil	R
<b>S</b>	
Soap	R
Sodium Salts, aq	R
Starch	R
Sugars, aq	R
<b>T</b>	
Tomato Juice	R
<b>V</b>	
Vegetable Oil	R
Vinegar	R
<b>W</b>	
Whiskey	R
Wine	R

**Note:**

The information contained herein is believed to be reliable but all recommendations or suggestions are made without guarantee inasmuch as conditions and methods of commercial use are beyond our control.