

## Incompatible Chemicals

<b>Incompatible Chemicals</b>	<b>Result</b>
Calcium Chloride (Hardness Increaser) <b>AND</b> Sodium Bicarbonate (BiCarb) OR Sodium Carbonate (Soda Ash)	Calcium Chloride and bicarb or soda ash should not be added at the same time or even within a few hours of each other. A white precipitate will form, clouding the water and may cause scaling
TriChlor <b>AND</b> Cal Hypo	Explosion and Fire (by themselves)
Chlorine – Any kind <b>AND</b> Iron	Stain and discolored water. Iron above .5ppm will rapidly destroy the chlorine.
Polymer water Clarifier <b>AND</b> Sequestering agent	Cloudiness that may not go away or filter out
Phosphate Remover <b>AND</b> Sequestering Agent	Cloudiness
Phosphate Remover <b>AND</b> High level of calcium or magnesium	Cloudiness and a precipitate that may scale