

Chelation Process

The Systems IV water treatment systems use patent pending technology to soften hard water based on the scientific process of chelation in which the metal ions causing hard water, principally calcium and magnesium, are bound to the chelating agent in our FDA approved, proprietary formulation, which keeps the minerals (calcium and magnesium) soluble and unable to bind to cause hard water problems. The resulting water is soft and healthy for all of your equipment needs.



existing scale buildup, but will eliminate future potential scale buildup.

Citryne is used to facilitate the chelation process.

CITRYNE[™] is a food grade, biodegradable formulation that eliminates scale buildup. With its FDA approved ingredients, CITRYNE[™] can be used on equipment without having to stop water flow. The CITRYNE formulation not only removes

