

The Ultra-Micron<sup>®</sup> Filtration System uses 8 stages which combine ultra-filtration with sub-micron reverse osmosis and absorption filtration to produce high-quality drinking water for your home.

***The Stages to "Fresh Squeezed<sup>®</sup>" Water***

*Water is pre-filtered to eliminate particles as small as 5 microns.*

*Then, water passes through a 1 micron pre-filter and a carbon block for chlorine reduction.*

*Using reverse osmosis, water is squeezed through a .0001 micron composite membrane that repels dissolved solids.*

*From the storage tank, water is passed through a 1 micron pre-filter and the first of two Volatile Organic Contaminant reduction filters.*

*The "Fresh Squeezed<sup>®</sup>" water then passes through a second VOC filter and a taste and odor filter.*

The eight functions of the Ultra-Micron<sup>®</sup> Filtration System, combined with the four functions of the Hydro-Quad<sup>®</sup> Water Processor provides your family with a total of twelve functions, each designated and designed for specific filtration purposes.

***The Ultra-Micron<sup>®</sup>  
Filtration System***

