

MINNCARE® HD Disinfectant and MINNCARE® HD Strips

In January 2015, we launched MINNCARE HD Disinfectant which is a proprietary blend of peracetic acid and hydrogen peroxide to be used as a high-level disinfectant product especially designed for the hemodialysis marketplace. It was given a 510(k) clearance (K133724) from the FDA as it has passed rigorous performance testing within medical applications.

This product, including the associated MINNCARE HD Residual and 1% Test Strips, will be the preferred chemical-based disinfectant and strips for all Mar Cor® brand medical Reverse Osmosis (RO) machines as well as for applicable medical-based water storage and distribution piping systems. Users of MINNCARE Cold Sterilant will have a seamless transition to MINNCARE HD from MINNCARE Cold Sterilant.

This Tech Note establishes this directive and is intended to serve as notice of recommendation on all our designated medical devices and systems. While we process updating all necessary Operating Manuals, Tech Notes, Instructions For Use, brochures, specification sheets and other forms of literature where the standard MINNCARE Cold Sterilant is mentioned, this Tech Note is written to supersede any current documentation that doesn't recommend the use of MINNCARE HD disinfectant by our company for medical applications.



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