

A green chemical disinfectant for today

EZ-KLEEN PAA-520

peracetic acid solutions

Peracetic Acid (PAA) is a highly effective biocide, used in a wide range of applications. Its uses are continually increasing as standards for disinfection and environmental legislation become more demanding. PAA breaks down quickly in the environment into harmless by products; water, oxygen and carbon dioxide.



EZ-KLEEN PAA-520

- Cleaning and Sterilization for dialyzer reprocessing
- Decalcification and Disinfection for haemodialysis machine
 - Disinfection for reverse osmosis system
- Cleaning and Disinfection of distribution piping system

Appearance	Clear Liquid with Characteristic Pungent Odour		
Peracetic Acid	5.0%	Hydrogen Peroxide	20.0%
Acetic Acid	10.0%	Water (H ₂ O) + Stabilizer	Balance

Advantages



Sterilization & Disinfection

EZ-KLEEN PAA-520 is effective against bacterial, fungi, spore, virus and etc. even at low temperature. Its also effective against organisms like yeast or blood exists, HIV, Hepatitis B & C virus.

Cleaning & Decalcification

EZ-KLEEN PAA-520 prevents from regenerating by removing organism like biofilms in haemodialysis machine, dialyzer reprocessing unit, reverse osmosis system and its parts. It also eliminates the scale of CaCO₃ and protein waste.

Stability & Storage

EZ-KLEEN PAA-520 maintains the sterilization and cleaning effect for the term of validity 1 year. Do not expose to direct sunlight and store in original closed container below 30°C. Avoid contacting with combustible materials. Never pour the used EZ-KLEEN PAA-520 into an original container again.



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