

Bensan Hemoclean



Bensan Hemoclean is a liquid concentrate for the highly efficient citrothermal disinfection, cleaning and decalcification of haemodialysis machines. The concentrate is used at 83°C in accordance with the machine manufacturer's instructions. Unlike disinfecting agents that have strongly oxidising or aggressive acidic properties, Bensan Hemoclean with its high-powered disinfectant properties is very material compatible, user friendly and environmentally neutral.

Active Ingredients: 50% Citric Acid

Features:

- Outstanding disinfectant and virucidal properties; bactericidal, fungicidal, tuberculocidal and virucidal
- Economical, since only low concentrations and quantities are needed
- Gentle on materials and highly effective at the same time
- Short exposure time
- No hazardous materials
- Environmentally neutral
- Developed and manufactured in the United Arab Emirates



Efficacy	Organism	Exposure time	EN Norm
Bactericidal	Pseudomonas Aeruginosa Escherichia Coli Staphylococcus Aureus Enterococcus Hirae	15 Min.	EN 13727
Fungicidal	Candida Albicans Candida Auris	15 Min.	EN 13624
Virucidal	Bovine Viral Diarrhea Virus Vaccinia Virus Influenza A Virus H1N1	15 Min.	EN14476
Tuberculocidal	Mycobacterium Terrae	15 Min.	EN14348

Uses:

- Temperature of Use: 83°C
- Concentration 3%
- Shelf Life: 36 Months
- Open Container Shelf Life: 90 Days

Ordering Information

Reorder Number	Description	UOM
BHC1001	Bensan Hemoclean	10L



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Product Made in the United Arab Emirates

To learn more about Bensan IPA,
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