

“HEMODIALYSIS MACHINE DISINFECTANTS”



6105 CITRO™ GUM

Hemodialysis Machine Disinfectant; Citric Acid 30%

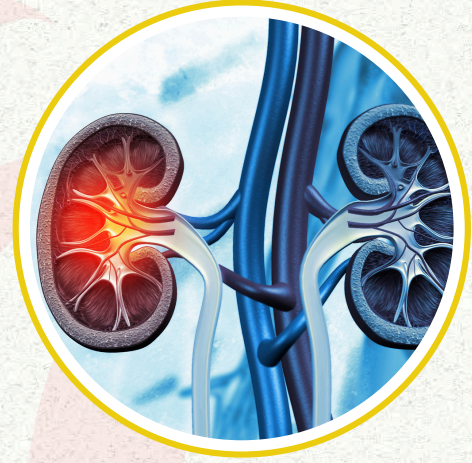
It is an invasive medical device disinfectant used for cleaning, thermochemical disinfection, decalcification, removal of inorganic and organic residues in hemodialysis devices and for preventing the risks that may occur on behalf of patients.

Ingredients

Citric acid (Lemon acid) (30%), preservative and RO water.

Features

- High disinfection activity
- Dissolves blood residue.
- Perfectly removes CaCO₃.
- Disinfection and decalcification in one process.
- Biodegradable, non-toxic.
- Active ingredients composed of natural substances.
- High material compatibility
- Safe for health and environment.



Microbiological Properties

Effect	Standard	Contact Time	Concentration of use
Bactericidal	EN 14561	5 minutes	1:25
	EN 13727	20 minutes	Ready-to-use
Fungicidal	EN 14562	5 minutes	1:25
Mycobactericidal	EN 14563	20 minutes	1:25
Sporicidal	AOAC	20 minutes	1:20
Virucidal	EN 14476+A1	60 minutes	1:24

Instruction

Ready to use the product. In the case of dilution, the microbiological effects may be reduced or eliminated. It is used automatically from the disinfection suction pipette of the hemodialysis machine.

Packaging

1 carton: 5 L jerrycan with 51 mm cap x2
1 pallet: 90 cartons / 180 jerrycans
Order No: 436338045000

Purity in Every Drop
Effective, Quality and Sustainable Products