

# MAKY™

## DIALYZER REPROCESSING SYSTEM

### **Self-sufficient:**

no external computer needed, saving you space, time and money.

### **Multiple programs:**

9 operating programs offer multiple reprocessing options. Create custom programs as prescribed by the Medical Director.

### **Advanced reporting:**

a variety of reports and labels are available by simply pressing the menu button and making a selection.

### **Built in diagnostics:**

connect the MAKY to a PC and run interactive diagnostics. Check hydraulics and electronics with a simple push of the button.

### **Easy of maintenance:**

perform an annual PM in less than 30 minutes.



**A Safe, Advanced, Cost effective system to maximize dialyzer reuse.**

**Used Worldwide!**



#### **CONTACT US**

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1 (800) 726-2308

[www.Angelini-us.com](http://www.Angelini-us.com)

# MAKY™

## REPROCESSING SYSTEM PRODUCTS

### Peracidin®...The Perfect Partner for MAKY

Combine MAKY's advanced technology and simplified use with Peracidin to maximize dialyzer reprocessing efficiency at your facility.

The best choice for your peracetic acid agent. Peracidin's primary active ingredient is peroxyacetic acid, a cleaning agent with a long history of being a preferred cleanser and disinfectant. Dialyzers reprocessed with Peracidin will have a cleaner appearance, making reuse more appealing to patients and staff. And Peracidin is competitively priced against other cleaning agents.

#### How does it work?

Peracidin works using oxidative action on cell proteins. Peracidin has a broad range of protective activity. It is:

- Bactericidal
- Sporicidal
- Tuberculocidal
- Pseudomonacidal
- Virucidal
- Effective against non-tuberculous mycobacteria (NTM)

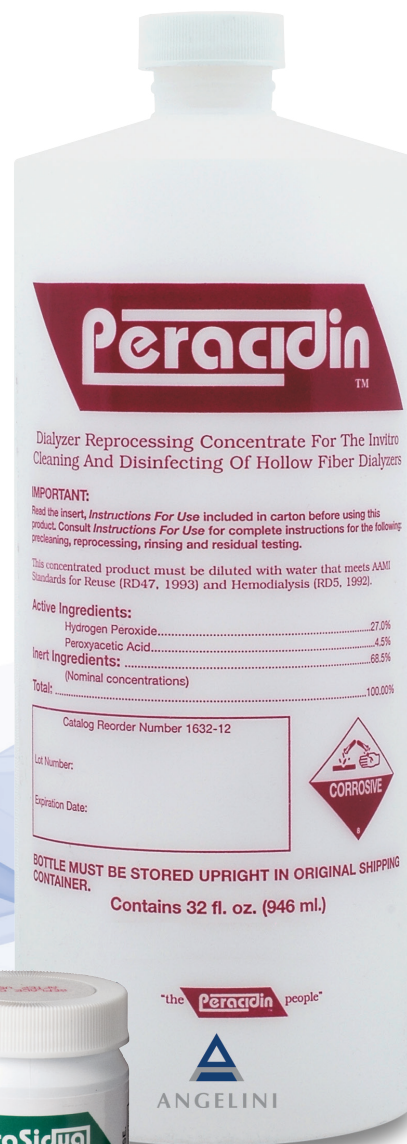
Unlike other cleaning agents, Peracidin is completely safe for the environment. It breaks down to vinegar (acetic acid) and water.

#### PeraChek®

PeraChek Peracetic Acid Potency Strips confirm positive concentration levels of Peracidin in the dialyzer.

#### PeraSidual®

PeraSidual Residual Peroxide Reagent Strips detect residues of Peracidin to assist proper rinseout.



#### Active Ingredient:

Hydrogen Peroxide - 27%  
Peroxyacetic Acid - 4.5%  
Inert Ingredients - 68.5%  
(nominal concentration)



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