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Tips for Cleaning CryoLoops

Soak the CryoLoop in a 0.5-2.0% detergent solution for 15 minutes or more. To improve the action of the cleaning solution, try increasing the temperature of the solution. The use of ultrasonic or other agitation will further improve the cleaning action. Finally, lengthen the dwell time or increase the concentration of the solution.

Wicks can be used for delicate scrubbing of the CryoLoop. Dip the end of the wick into a detergent solution or 2-Propanol, and gently clean the nylon CryoLoop.

Compressed air can be used to remove debris from a CryoLoop. Hold the tip of the air sprayer from than 3 inches from the CryoLoop and use gentle pressure (less than 25 psi).

HR4-211 Paper Wicks - 55 mm X Fine Long - 100 wicks

HR4-213 Paper Wicks - 55 mm Medium Long - 100 wicks

Micro-90, International Products Corporation www.ipcol.com (609) 386-8770

HR4-411 Duster - Canned Air 10 oz can each



Hampton Research
34 Journey
Aliso Viejo, CA 92656-3317 USA

Telephone (949) 425-1321 Fax (949) 425-1611 info@hrmail.com tech@hrmail.com

www.hamptonresearch.com