



L&R Manufacturing Company
577 Elm Street, P.O. Box 607, Kearny, New Jersey 07032-0607 USA
Phone: 201-991-5330, Fax: 201-991-5870
E-mail: info@LRultrasonics.com, www.LRultrasonics.com

CUVETTES

Remove smudges, residue, even stubborn protein without harming the cuvette surface. For maximum cleaning effectiveness, without harm to expensive quartz cuvettes, the best results are obtained by using the L&R Cuvette Cleaning System.

Simply-

1. Fill tank 1/2 to 3/4 with SF-1 Solvent-Free Degreaser Concentrate or Optical Cleaning Solution Concentrate at the recommended dilution (See Product Label).
2. Place cuvette in Plastic Mesh Strip and place in Basket.
3. Immerse Basket into tank.
4. Cavitate for 3-5 minutes.
5. Remove and rinse with distilled water, followed by alcohol.

Note: For stubborn stains, place Plastic Mesh Tube containing cuvette into Pyrex Beaker containing a strong Dichromate solution.

EQUIPMENT NEEDED:

Machines, Accessories*: Cuvette Cleaning System (contains: Q90, Basket, Plastic Mesh Tube, 600 ML Tall Form Beaker, Beaker Cover, Positioning Cover).

Solutions: Optical Cleaning Solution Concentrate (Product Code 216);
SF-1 Solvent Free Degreaser Concentrate (Product Code 221)

*Recommended Ultrasonic Cleaning System varies as to internal tank dimensions and volume of required cleaning.