

Liquiclean-H®

Item No. 34543

Premium Non-Enzymatic, Non-Sudsing, Alkaline Detergent Specifically Designed for Use in All Washers, Washer Sterilizers, Ultrasonics and for Manual Cleaning

Liquiclean-H® is an alkaline premium detergent with powerful sequestering and emulsifying agents that assure complete cleanliness of surgical instruments, laboratory glassware, plastics, and rubber tubing. Liquiclean-H® is extremely fast acting, maintains high detergency and works in all water conditions - hard, soft, cold or hot. Liquiclean-H®'s free rinsing, non-enzymatic formulation makes it ideal for use on ophthalmic instruments.



Features

- Removes organic soils by automatic washers or manual cleaning
- Powerful emulsifying action
- For use on all surgical instruments, plastics, glassware and rubber tubing
- Alkaline formulation with a pH range of 10-11.5
- Biodegradable, fast wetting, odorless, non-sudsing and maintains high detergency and exceptional cleaning in hard, soft, cold or hot water
- No residue - no pyrogens, leaves a surgically clean surface
- Free rinsing, non-enzymatic formulation makes it ideal for use on ophthalmic instruments

Directions for Use

Manual Cleaning

1. For lightly soiled instruments - use 1/2 ounce per gallon (4ml/liter) of warm water. Soak for 2-5 minutes or more depending on the amount of soil to be removed.
2. For very soiled or greasy instruments - use at least 1 ounce per gallon (8ml/liter) of warm water.
3. Rinse thoroughly with tap, distilled or sterile water.
Works in all water temperatures.

Discard used solution.

Recommendation: Use distilled water rinse for laboratory glassware or tissue cultures.

Cautions: Do not swallow. Keep away from children. Avoid splashing of concentrate in eyes. Avoid prolonged contact with skin. If accident occurs, flush eyes and skin with water and call doctor. (Note: In-Use dilution is Non-Hazardous.)

Automatic Cleaning Devices:

1. Pour directly into detergent reservoir full strength or
2. Dilute 1/2 an ounce per gallon (4ml/liter) of water