

## Liquiclean®

Item No. 34542

**Premium detergent specifically designed for manual pre-cleaning.**

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

### Features

- Removes bioburden by manual pre-cleaning or ultrasonic washer
- Powerful emulsifying action
- For use on surgical instruments, laboratory glassware, plastics and rubber tubing
- Biodegradable, does not contain phosphates or NTA
- Works in all water conditions - hard, soft, cold or hot water
- No residue - no pyrogens
- Neutral pH 7.0 to 8.0

### Directions for Use

#### Manual Pre-Cleaning:

1. Add 1/2 ounce Liquiclean® per gallon of water (4ml per liter). For heavily soiled instruments add 1 ounce per gallon of water (8ml per liter). (Works in all temperatures.)
2. Submerge instruments or glassware to be cleaned.
3. Soak for 10 minutes to remove organic matter (heavy soil may require longer time).
4. Rinse thoroughly with tap, distilled or sterile water.
5. Discard used solution.

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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.)



#### Ultrasonic Washer

1. Pour 1/2 ounce Liquiclean® per gallon of water (4ml per liter) into detergent reservoir or use full strength. Or,
2. Calibrate the ultrasonic dilution at 1/2 ounce Liquiclean® per gallon of water (4ml per liter). Follow manufacturer's recommendations for correct dosing options.