

# INSTRUCTIONS



## Scienceware® Aquet® Liquid Detergent

Catalog Number 17094-0030, 17094-0050, 17094-0510

Dilute Aquet® to a 1% solution for general purposes. Although effective with cold water, a temperature of 90-100°F for Aquet® and rinse water can hasten drying.

Aquet® is a 25% solution in water of an aromatic polyglycol ether and is absolutely non-toxic and non-sensitizing to the skin. Safe, gentle and very effective wetting agent and detergent for laboratory glassware. It will not mar, etch or frost surfaces of lenses, cover glasses, cells, etc., and leaves no residue.



### Other cleaning solutions from Bel-Art:

Cat. No. 17089-0000	Chromerge® chromic-sulfuric acid concentrate
Cat. No. 17080-0100	Blowhard OS® environmentally safe air duster
Cat. No. 17080-0200	Blowhard OS Extra® where total non-flammability is required
Cat. No. 17084-0000	Cleanware™ Plastic Labware Cleaner

## BEL-ART PRODUCTS

661 Route 23 South, Wayne, NJ 07470-6814 USA  
TEL: 1-800-4BEL-ART • FAX: 973 694-7199 • [www.belart.com](http://www.belart.com)

917094045

Scienceware®, Aquet®, are reg. TM of Bel-Art Products  
Bel-Art Products assumes no obligation or liability for any advice furnished by it, or for results obtained with respect to these products.  
All such advice is given and accepted at the buyer's risk.

02/12