

BioEase™ Tablets

Our Most Effective Wash Water Cleaner!

This easy-to-use tablet eliminates most wash water slime in your lab. When used as directed, BioEase will:

- prevent slime in wash tanks and racks;
- prevent slime on processed film and prints;
- prevent pipes and valves from clogging;
- eliminate the need to dump wash water tanks each day;
- reduce maintenance and cleaning time.

Its unique chemical composition is strong enough to effectively control slime, but is gentle to your sensitive equipment. Furthermore, this product will not affect the delicate chemical balance of your photographic process.

To use, simply dissolve one BioEase tablet in a beaker of warm water and add directly to your wash tanks. In most labs, the best time to treat wash water is after daily processing has been completed. However, this product may be used during processing without adverse effect.

Did you know . . .

Some wash water cleaners—chlorine, bromine, and solid bromo-chloro organic compounds—are oxidizing chemicals. They must be consumed by photo processing chemicals before they can work, so large quantities are required for the proper effect.

BioEase contains cleaning agents that remain active in the presence of photographic processing chemicals. One tiny tablet treats 20 gallons of wash water.

Additional benefits:

Won't harm sock material, stainless steel, or PVC.
Non-corrosive for improved lab safety.
Ships non-hazardous to save you money.

To place your order for BioEase or to contact us about our liquid biocide call **800-777-5778**.

Trial Size	One 25-tablet bottle (4 oz.)
Six Pack	Six 25-tablet bottles (4 oz./bottle)
Bulk Pack	One 500-tablet bag (5 lb.)



Offered by

CPAC Equipment Division

2364 Leicester Road, P. O. Box 175 • Leicester, New York 14481 • Telephone (800) 777-5778 • Fax (800) 944-2721