

## Glassware Cleaner

### Directions

AbSolve is used to clean and prepare plasticware used for electrophoresis and manipulation of sensitive biological materials. AbSolve eliminates RNase activity from glassware and plasticware.

### Procedure

Shake well. Prepare a 2% solution by adding 20 mL AbSolve to one liter of water. Be sure all pieces are fully immersed and in contact with the solution. Items may be cleaned by brushing immediately or soaking overnight. To remove large amounts of grease or radioactivity, soak overnight in a 10-15% solution. Brush if necessary.

Cleaning action may be accelerated by agitation, sonication or warming to 50 °C.

### Rinse Procedure

After soaking in AbSolve, rinse labware three times with distilled deionized water. For added insurance against RNase contamination, rinse with Autoclaved water.

### Use

May be used with glass or plastic. Do not use with aluminum or zinc.

## FOR LABORATORY USE