

# BIOCLEAN™

## Laboratory Cleaning Solution



**BIOCLEAN™** is a detergent for Analytical, Pathological, R & D Laboratories where ultimate cleaning is essential for glass, plastic or other utensil.

### USAGE

1. For floors, walls, benches, racks, shelves and lavatories, use a dilution of 100 mL per one liter of cold water and mop or brush for cleaning.
2. For cleaning glassware, bottles beakers, Porcelain dishes, use a dilution of 50 mL per one liter of warm water to get better result.
3. For microscopic slides, coverslip, wire meshes use a dilution of 100 mL per liter of hot water.

### REAGENTS COMPOSITION

Akyle Sodium	
benzene sulphonate	12%
Buffered to pH	7 ± 1

### BIOCLEAN ENSURES

Best cleaning on any surface. It is a stable, efficient surface active agent with a narrow range of pH variation. A 5% solution has a pH 6.5 to 7.5 that is near neutral pH.

Non-Corrosive, Non-toxic

### PRECAUTIONS

**BIOCLEAN** is for laboratory use only.  
Not for food, drug or household use.  
Avoid contact with skin, eyes.  
Keep away from children.

### PACKING

1000 mL Plastic bottles and  
5000 mL Plastic Jerry cans.

### **BIOLAB DIAGNOSTICS (I) PVT. LTD.**

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