**Beer Clean® Sanitizer** 

# Total Bar Sink Program



# Pre-measured, moisture-proof envelopes ensure exact dilution for each application.

#### Effective

- Contains trichloromelamine (TCM) for effective sanitization of all bar glassware.
- Laboratory tested Effective against E. coli and Staph a.
- No residual film or unpleasant odor.

#### **Recommended For**

- Food Service
- Lodging
- Healthcare
- Education
- Industrial





This product contains trichloromelamine (TCM) for effective sanitiation of all bar glassware. Only small quantities are required providing 100 parts per million of available chlorine when properly dissolved in water. Formulated for either hot or cold water.

## **Use Instructions**

For use as a Last-Sink Sanitizer for Glassware & Drinking Utensils: 1.) Pre-wash glassware. 2.) Rinse with clear, cool water. 3.) In sanitizing tank (last tank) mix contents of package in 3 gallons of water. This provides 100 ppm available chlorine for an 8 hour shift. Use enclosed test strips to assure required chlorine levels. Immerse glassware for at least two minutes or for contact time specified by governing sanitary code. 4.) Place sanitized glassware on a rack or drainboard to air dry. Do not towel.



### **Product Specifications**

Description	
Color/Form	Yellow/Powder
Flash Point	> 200°F (> 93.4°C)
рН	6.00 (Use dilution 1:1536)
Scent	Chlorine
Shelf Life	1 years
Solubility	Complete
Specific Gravity	0.81

#### **Available Items**

Product Code	Description/Package Size	Dilution
90223	100 pouch packets/case	Ready-to-Use

## **Safety Reminder**

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use, and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available on-line at www.diversey.com or by calling 800 558 2332.

## **Hazard Rating**

HMIS	Concentrate	NFPA
3	Health	3
0	Flammability	0
0	Reactivity	0
HMIS	Use Dilution 1:1536	
0	Health	
0	Flammability	
0	Flammability Reactivity	

4=Very High; 3=High; 2=Moderate; 1=Slight; 0=Insignificant.