



# **BG-Clean™ 608**

## **General Purpose Cleaner**

### **Product Description**

BG-Clean™ 608 is a concentrated, multi-purpose industrial formula for cleaning by hand. It is highly effective on a range of hard surfaces and can be used for general cleaning of tools, garages, restrooms, office buildings, and many other commercial heavy use areas. It contains no hazardous components, can be diluted up to 20 times, and is easy to apply.

**BG-Clean™ 608 offers concentrated cleaning power without the hazards and regulatory headaches associated with other cleaners.**

BG-Clean™ 608 offers significant advantages compared to other cleaners including:

- BG-Clean™ 608 is fast and effective on a wide range of contaminants.
- BG-Clean™ 608 is pH neutral and non-abrasive to the surfaces it cleans.
- BG-Clean™ 608 can be easily applied by hand and does not require mechanical manipulation to be effective. Simply spray on and wipe off.
- BG-Clean™ 608 is safe to store, handle, and use, and is 100% rapidly biodegradable.
- BG-Clean™ 608 has been tested and approved for use by the USDA for use in federally inspected meat and poultry plants.



### **Product Application**

BG-Clean™ 608 can be applied at full strength for extra tough jobs or can be diluted up to 20 times with water for average type jobs.

To dilute, simply mix the concentrate with hot or cold water and it is ready to apply. The product may be applied by spraying or pouring the product onto the soiled surface. Next, allow the product to penetrate for a short period and wipe the surface clean with a rag or mop. The surface will be left clean and smelling fresh. When the product is used in federally inspected meat and poultry plants, application of the product should be followed by a potable water rinse.

### **Technical Data**

*Chemical Type: Aqueous Synthetic Biosurfactant*  
*Solubility in Water: Complete*  
*Oil Emulsifying Capability: Medium*  
*Oil Dispersant Capability: Medium*  
*Dilution Rate: Full to 5% solution*  
*Penetration: Medium*

*Flash Point: >212F*  
*Boiling Point: >212F*  
*Odor: Mild Fresh Scent*  
*pH: 7.5*  
*Biodegradability: 100%*  
*HMIS (Safety): 0-0-0-B*