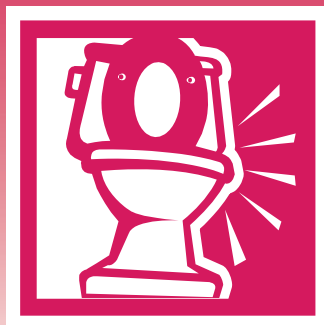


Our line of AERO® Bowl Cleaners ranges from aggressive high acid bowl cleaners to mild non-acid bowl cleaners to satisfy every need in restroom maintenance.



aero®

MAD Disinfectant Bowl Cleaner

Limited Disinfectant Against Gram-Negative Bacteria

• CLEANS • DEODORIZES • DISINFECTS

Removes lime, soap scum, hard water deposits, uric acid salts, and various discolorations from toilet bowls, urinals, shower stalls, ceramic tiles and sinks. Effective against *Salmonella choleraesuis* when used undiluted on pre-cleaned hard non-porous environmental surfaces, according to the AOAC Use Dilution Method.

DIRECTIONS

To Clean Toilets and Urinals: Remove water by forcing it over the trap with swab mop. Saturate swab with this product and wet all surfaces thoroughly. It is most important to swab under the rim of bowl or urinal to clean water outlets. Allow this product to remain for at least 10 minutes until all rust, scale, and stains are loosened. Rinse by flushing.

To Clean Sinks, Bathtubs, Shower Stalls, Drinking Fountains, Ceramic Tile Floors: Dilute one part of this product with two parts water and apply to wet all surfaces thoroughly with swab mop, sponge, brush or cloth. Allow to remain for at least 10 minutes. Rinse with water after cleaning.

TO DISINFECT SURFACES LISTED ABOVE:

1. Before disinfecting, pre-clean the surfaces according to cleaning directions above.
2. Apply this product with swab mop, sponge, brush or cloth. Thoroughly wet all surfaces for a minimum contact time of 10 minutes.
3. Rinse thoroughly with potable water.

HIGHLIGHTS

- Low-acid bowl cleaner
- Thick, clinging to vertical surfaces
- Pleasant fragrance

TYPICAL PROPERTIES

- Specific Gravity: 1.055
- pH: 0.5
- Acidity: 9.6%
- Viscosity: 100 cps
- **ACTIVE INGREDIENTS:**
 - Hydrogen chloride..... 9.60%
 - Inert Ingredients 90.40%
- Appearance: Clear green (liquid turns light blue upon dilution with water)
- Fragrance: Sassafras

SAFETY CAUTIONS

Keep out of reach of children. Causes eye and skin damage (or skin irritation); produces chemical burns. Do not get in eyes, on skin, or on clothing.

Refer to SDS and product label for additional safety information and directions for use.