**KAPOW**

**MULTI PURPOSE ACID SUBSTITUTE CLEANER**

KAPOW is a safe, organic restroom cleaner that cleans just like an acid, making it an idea replacement for harsh hydrochloric and phosphoric acids. This thick clinging formula will remove the toughest stains from toilets, urinals, tubs, showers, tile and grouting. KAPOW has no harsh fumes making it completely safe and easy to use compared to traditional acid cleaners.

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<th>FOR USE BY:</th>
<th>FOR USE ON:</th>
<th>FEATURE-BENEFIT:</th>
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<td>Airports</td>
<td>Tile</td>
<td>Pleasant Fragrance</td>
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<td>Apartment Buildings</td>
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<td>Building Maint.</td>
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<td>Bus Lines</td>
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<td>Corrections</td>
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<td>Terrazzo</td>
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<td>Hospitals</td>
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<tr>
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<td>Removes Calcium Build-Up, Soap Scum, Lime, and Rust</td>
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<td>Medical Buildings</td>
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<td>Military</td>
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<td>WWTP</td>
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**DIRECTIONS:**

Cleaning and Deodorizing: Use full strength. Let stand for a few minutes. Wipe with cloth, bowl swab or sponge. May be diluted 1:5 with water. For large areas spray or foam onto the surface, allow product to sit, then wipe and rinse well.

**Note:** When used on metal surfaces products should be wiped and rinsed immediately!

**TECHNICAL DATA:**

- Appearance and Odor: Thick Clear Green Liquid/ Pleasant
- pH: <2.0
- Viscosity: 700 cps
- Total Acidity: 12.5%
- HMIS Rating: Health 1, Flammability 0, Reactivity 0, Personal Protection B

**CONTACT INFORMATION**

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- FAX 1-877-9PURITY (978-7489)
- ADDRESS: 114 SOUTHFIELD PKWY SUITE 120 FOREST PARK GA. 30297

www.puritychemicals.com
MSDS (material safety data sheet)

Section 1: Hazardous Ingredients
None

Section 2: Physical Data
Density: N/E  Boiling Point: > 212 F
pH: Acid  Appearance: Clear, green liquid
Water Solubility: Complete  Odor: Mild odor

Section 3: Fire and Explosion
Flash Point: No flash by standard methods
Extinguish Media: Use appropriate methods for combating surrounding fire
Special Procedures: Wear a self contained breathing apparatus with a full face piece operated in the positive pressure demand mode. Chemical resistant PPE is recommended.
Unusual Hazards: None

Section 4: Reactivity Data
Chemical Stability: Stable  Polymerization: Will not occur.
Incompatibility: Alkalis, Chlorates, Nitrates, Aluminum, Mild steel
Decomposition: CO2, C, N, C1, H2

Section 5: Health Information
Toxicity: Not acutely toxic.
Carcinogenicity: None of the components present in this material are listed by IARC, NTP or OSHA.
Exposure Limit: Redness and burns to eyes; dermal exposure may cause local redness
Safety Precautions: Avoid excessive contact with eyes, skin, and clothing. Wash thoroughly after handling, especially before eating, drinking or smoking.

Section 6: Employee Protection
Engineering Controls:

Eye Protection: Wear safety glasses or goggles.
Skin Protection: Wear impervious gloves and clothing suitable to prevent skin contact.
Other: Do not consume food, drink, or tobacco in areas where they may become contaminated by this material. Always wash hands thoroughly with soap and water before eating, drinking and smoking.

Section 7: First Aid
Inhalation: High concentrations of mist may cause irritation of the respiratory tract.
Skin Contact: Prolonged or repeated contact may cause irritation, local redness and defatting or drying of skin
Eye Contact: Causes severe irritation, experienced as discomfort or pain, excess blinking and tear production
Ingestion: May cause headache, dizziness, incoordination, nausea, vomiting, diarrhea and general weakness

Section 8: Disposal Information
Spill, Leak or Release: Stop all leaks. Isolate hazard area. Keep unnecessary and unprotected personnel from entering.
Waste Disposal: Dispose of product only by methods approved by federal, state and local regulations.

Section 9: Storage
Store above 55 ° F. Keep container tightly closed.

Section 10: Transportation
DOT Proper Shipping Name: Not regulated  DOT/IMO Proper Shipping Name: Not regulated
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