70 WASHROOM CLEANER



Highly-effective washroom cleaner formulated to combat your toughest cleaning problems

PRODUCT DESCRIPTION

Sustainable Earth[®] Washroom Cleaner (SE70) is a safe, versatile, environmentally responsible product that does not sacrifice cleaning performance. It is a concentrated washroom general purpose cleaner for removal of soap scum, suntan and body oils/lotions, mildew, lime, water scale and rust deposits. It will remove unpleasant odors including urine and mildew from porous surfaces like floors and walls. Sustainable Earth[®] Washroom Cleaner can be safely used daily on porcelain, porcelain enamel, painted surfaces, aluminum or stainless steel without etching or damaging them. Product is designed to be used with ExpressMix[™] and HandyMix[™] dispensing systems.

FEATURES

- · Contains no hydrochloric, phosphoric or hydrofluoric acids
- Remove residues caused by calcium, magnesium and rust stains
- Instantly removes soap scum, mineral deposits, body oil residues and sources of odors
- Effective in cold water on both oil and water based soils
- · Leaves no sticky or soapy residues to attract soils
- Versatile formulation eliminates unpleasant odors nearly everywhere
- · Low odor and no lingering or annoying smells
- Meets GS-37 Performance Requirements
- Meets SEGC114 Sustainable Cleaning Product Design Standard
- Exceeds cleaning efficiency percentage of most conventional washroom cleaners when tested using ASTM D5343-97 Cleaning Performance Test
- One gallon of SE70 Washroom Cleaner when diluted at 1:128 with cool water makes 129 gallons of ready-to-use washroom cleaner

PACKAGE SIZES

Item #	Description	Size	Units per case
SEB7001	SE70 Washroom Cleaner	Gallon	4
SEB7002QM	SE70 Washroom Cleaner, QuickMix®	Gallon	4
SEB7004HM	SE70 Washroom Cleaner, HandyMix [™]	Half Gallon	3



Performance Data

Dilution Ratio 1:128		
ASTM D5343-97 Cleaning Performance Test	> 99%	
Soap scum removal from shower walls	Outstanding	
Mineral deposit ring removal from toilets/urinals	Very good	
Brightening of metal fixtures in restroom	Outstanding	
Cleaning and polishing porcelain surfaces	Outstanding	
Cleaning and polishing porcelain enamel	Outstanding	
Soil removal from ceramic tile grout	Very good	
Removal of counter top soils	Outstanding	
Removal of partition soils	Outstanding	
Removal of general soils in restrooms	Outstanding	
Cleaning of mirrors, glass and metal fixtures	Outstanding	
Damage to porcelain or porcelain enamels	None detected	



Washroom Cleaner





About Sustainable Earth®

that perform and have a reduced effect on the environment and human health. Corporate Express believes that a sustainable community should use adequate resources are available for future generations. These guiding principles motivated us to



Physical Data

Physical Form: Clear, purple liquid
Odor: Low
pH Range: 6.0 to 7.0
Foam Level: Low
Concentrated: Reduces package waste
Shelf Life: 2 years minimum in unopened container
Freeze/Thaw Stability: Excellent
Solubility in Water: Complete



Usage Information

It is recommended that the product be used with cold water to help save energy used to heat water.

- 1. Dispense or mix the SE70 Washroom Cleaner according to dilution chart.
- 2 Apply solution to surface to be cleaned.
- 3. Allow the Washroom Cleaner time to penetrate and disperse the soils.
- 4. Agitation with a brush or scrubbing pad may speed up the cleaning action.
- 5. Once soils are loosened simply wipe away with a cloth or towel.

Certification Definitions



Current environmental and sustainable standards are based on a process that may take a long time to complete. For cleaning products not included in the current

environmental standards, Corporate Express has adopted the SEGC-114 Sustainable Cleaning Products Design Standard. This industry-leading proprietary standard raises the bar by examining each product's innovation and identifying packaging and product prerequisites, as well as outlining preferred product testing methods. The following chart details the Sustainable Earth[®] cleaning products' environmental certifications to date.



The U.S. Environmental Protection Agency's Design for the Environment (DfE) program seeks to promote the use of institutional cleaners and maintenance products with

improved environmental and human health character-istics. Products displaying the EPA DfE logo have been "Formulated in Partnership with EPA Design for the Environment Formulator Initiative"



Green Seal certification to GS-37

after rigorous evaluation, product testing and an extensive manufacturing process audit and plant visits. Products earning the Green Seal certification meet Green Seal's environmental standard for industrial and institutional cleaners based on their reduced human and aquatic toxicity and reduced smog production potential.

as: 2:HDPE (High Density Polyethylene).



All plastic containers used in packaging products display the Society of Plastics HDPE Industries' three sided triangular arrow to make recycling easier. The majority of our containers are readily recyclable and classified

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