



ENVIRONMENTAL  
& SAFETY BENEFITS

# SNAP!

## ENVIRO CHEM®

### Washroom Fixture Cleaner

(SNAP! Concentrate)  
Fragrance Free

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#### ENVIRONMENTAL & SAFETY BENEFITS

- No Hydrochloric or Phosphoric Acid
- Phosphate Free
- Biodegradable\*
- Contains No Hazardous Ingredients\*\*
- No Petroleum Distillates
- No Glycol Ethers
- No Alkalies
- Non-Corrosive
- Made Using Renewable Resources
- NPE-Free
- Fragrance Free (no added perfumes)

#### DILUTION RATIOS

Makes 114 litres from 1.75 litres of concentrate SNAP E.C. Washroom Cleaner.

Dilute with water from the cold tap.

#### DIRECTIONS FOR USE

For removing hard water deposits and soil accumulations, apply to any washable surface using a course spray, cleaning cloth, swab or brush. Allow time for the chemical action to begin dissolving the soils. If needed, scrub, using a mild abrasive pad or brush.

Exercise caution when using abrasive pads on chrome, stainless steel, formica or painted surfaces, as they may scratch these surfaces. For routine cleaning it is generally not necessary to use a brush or other abrasive tool. Simply clean, using a sponge or cloth, then polish with a dry towel. Rinsing is typically not necessary.

For Stainless Steel, clean, then polish using clean dry toweling or paper towels.

Mix only with water.

#### PRODUCT PERFORMANCE CHARACTERISTICS

For keeping basins, showers, bowls, urinals and washroom surfaces clean and fresh in one easy step. Its mild food-grade acidic formula removes soap film, body oils, make-up and mineral deposits from any washable surface with out damage. This one-step cleaner cuts through grime and requires no rinsing. Using a course spray, hand bucket and sponge, or mechanical spray device, simply apply the solution to the surface and wipe clean.

Chrome, stainless steel and other high gloss surfaces may be polished with a clean, dry cloth, if desired. Also excels at removing those difficult stains from ceramic tile floors and grouting.

#### TYPICAL PROPERTIES

|                           |             |
|---------------------------|-------------|
| pH.....                   | 4-4.25      |
| Specific Gravity.....     | 1.096-1.116 |
| Color.....                | Dark Green  |
| Odor.....                 | Odorless    |
| Clarity.....              | Clear       |
| Sediment.....             | None        |
| VOC% (EPA Method 24)..... | 2-4         |
| Flash Point.....          | None        |

\*\* As defined in OSHA 29CFR 1910.1200

\* As defined in 40CFR 796.3200 EPA/TSCA

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