



ENVIRONMENTALLY RESPONSIBLE

# Non-Acid Bowl & Bathroom Cleaner

Super Concentrate

5

## DESCRIPTION

Acid-free formula to remove organic stains and hard water deposits. Contains exclusive Sienna™ fragrance. A Super Concentrated blend of chelating agents, hard water effective surfactants, detergent and fragrance in a non-acid base for use in bowls and urinals.

## DIRECTIONS FOR USE

Dispense Earth Sense® #5 Non-Acid Bowl & Bathroom Cleaner Ready-to-Use solution from TWIN POWER™ Modular Chemical Dispensing Unit into a bottle with the appropriate Ready-to-Use label affixed and tighten dispensing cap. Flush

water in fixture; apply 1-2 ounces of solution to fixture, paying particular attention to areas under rim. After 10 minutes, agitate with bowl brush, then flush away. For bathroom cleaning, apply to surface and agitate to loosen soil with a clean cloth, sponge, or brush. Rinse with clear water.

## SPECIFICATIONS

Phosphate-Free.....	Yes
Specific Gravity (g/cc).....	1.04 ± 0.01
Evaporation Rate.....	= To Water
pH.....	10.2 ± 0.5
Boiling Point (°F).....	212
Vapor Pressure.....	= To Water
Solubility In Water.....	Complete

Appearance .....	Clear, Thin Green Liquid
Odor.....	Sienna™
Container.....	Sealed; Dual Flow
Surface Cleaning.....	Excellent
Butyl-Free.....	Yes
Twin Power Low Flow Dilution Ratio .....	1:32
Twin Power High Flow Dilution Ratio .....	N/A

## SAFETY INFORMATION

**DANGER: CAUSES SKIN IRRITATION. CAUSES SERIOUS EYE DAMAGE. KEEP OUT OF THE REACH OF CHILDREN.**



### Precautionary statement

**Prevention:** Wash thoroughly after handling. Wear protective gloves. Wear eye/face protection. **Response:** If on skin: Wash with plenty of water. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash

before reuse. **Storage:** Store away from incompatible materials. **Disposal:** Dispose of waste and residues in accordance with local authority requirements.

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.

### Additional safety measures:

Read the entire label and SDS before using this product, and for additional first aid measures. SDS for this product is available on the web at [www.nclonline.com](http://www.nclonline.com)



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