# Bowl Clean Heavy Duty 23% Hydrochloric Acid Bowl Cleaner



# **Product Features**

- Cleans ceramic/porcelain toilet bowls and urinals
- Effectively removes heavy lime, rust, scum, and common organic soils
- Heavy duty formula
- Fights odour-causing bacteria and provides a sanitary environment on cleaned surfaces.

# Description

BOWL CLEAN is an excellent, fast-acting acid bowl and urinal cleaner, that removes rust, scum, hard water deposit, and stains from porcelain, and ceramic bathroom surfaces. BOWL CLEAN is a distinct aid to odour control through its ability to remove lime and mineral films that clog flush spray arms.

### **Directions For Use**

Pour 60-120 mL of BOWL CLEAN into bowl or urinal. Mop entire surface and let stand for 5-15 minutes before flushing. For daily cleaning pour 30-60 mL of BOWL CLEAN into bowl or urinal and then mop.

NOTE: This is an acid-based product. Prolonged contact with skin or inhalation of fumes may cause severe irritation. Product should not be used on chrome or aluminum.

# **Product Properties**

Appearance	Clear
Specific Gravity, at 20°C	1.08-1
Flash Point	None
Freeze Point	Not A
pH, 1% solution, at 20°C	< 2
Shelf Life	3 yea

Clear colorless to amber liquid 1.08-1.18 kg/L None Not Available < 2 3 years

# Applications include

- Cleaning toilets and urinals
- Removal of rust, scum, and stains from ceramic and porcelain surfaces

Available Packaging 12x1L Cases 4x4L Cases



1451 Highway Ave SE Redcliff, AB Phone: (403) 528-4220 Fax: (403) 528-9010 www.genesischemicals.com NOTICE: Genesis Chemicals makes no warranty or representation as to the suitability of the product as specified herein for any particular application. The determination of the suitability of the above specification for any particular use is solely the responsibility of the user. All precautionary labels and notices should be read and understood by all supervisory personnel and employees before using. Consult Genesis Chemicals and OSHA regulations for additional safety and health information. Purchaser is responsible for complying with all applicable federal, state or local laws and regulations covering use of the product. Special attention should be given to consumer applications. Freedom to use any patent owned by Genesis Chemicals or others is not to be inferred from any statement contained herein.