



Crew® Heavy Duty Toilet Bowl Cleaner

23% HCl toilet bowl disinfectant cleaner for periodic cleaning to remove tough build-up of rust stains, lime scale and uric acid deposits.

Features & Benefits

- Quickly eliminates rust, lime scale, uric acid deposits and offensive odors
- Uniformly coats the surface for easier cleaning and kills harmful bacteria
- Will not harm the bacterial action of septic tanks

Applications

- For use in hospitals, nursing homes, schools, colleges and hotels





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Use Instructions

To Clean Toilet Bowls and Urinals

- Pour 1 oz. of bowl cleaner on applicator. Clean entire unit, especially under rim at water outlets.

To Disinfect Toilet Bowls and Urinals

- A preliminary cleaning is required for the removal of gross filth prior to disinfection
- Remove water from bowl or urinal by forcing over trap with applicator
- Remove excess water from applicator by pressing it against side of bowl
- Holding applicator over bowl or urinal, pour 1 oz. of toilet bowl cleaner on applicator
- Clean entire unit, especially under rim at water outlets. Allow to remain 10 minutes.
- Flush and rinse out applicator

| Technical data | Crew® Heavy Duty Toilet Bowl Cleaner |
|----------------|--------------------------------------|
| EPA Reg. No. | 8155-3-70627 |
| Color/Form | Blue-green, liquid |
| pH | 1.0 |
| Scent | Mint |
| Shelf Life | 1 Year |

| Product | Pack size | Dilution | Product code |
|--------------------------------------|--------------------------------------|--------------|--|
| Crew® Heavy Duty Toilet Bowl Cleaner | 12 x 32 oz. / 946 mL Squeeze Bottles | Ready-to-use | 04560.  |

Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at www.diversey.com or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate. Please refer to the Diversey HazMat Library, only available through Internet Explorer, <http://naextranet.diversey.com/dot/>, for up-to-date shipping information.