



4565-ES **BOWL CLEANER**

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947

FOR ODOR FREE CLEAN REST ROOMS

CLEANS

Removes scale, crusts, stains,
rust and soils.

DEODORIZES

By destroying sources rather
than by cover-up.

ECONOMICAL

Works fast to save labor time.
Cost only a few pennies.



The main source of toilet room odors is the encrusted scale that hides beneath the flush rings. This scale contains the offensive organic refuse in which disease germs breed.

FOREMOST 4565-ES Bowl Cleaner eliminates this unpleasant health hazard and protects you employees and patrons.

OTHER USES . . . Cleans stains from porcelain, ceramic tile walls and floors, shower stalls, swimming pools, etc.

**2 APPLICATORS INCLUDED
AT NO COST**

12/1 GALLONS PER CASE; 24 QUARTS PER CASE

Rev. 12-9-15

Toll Free: 800-238-5150
Local: 901-363-4340
Fax: 901-375-3600

Delta Foremost Chemical Corp.
3915 AIR PARK ST. • P.O. BOX 30310 • MEMPHIS, TENNESSEE 38130-310

Visit our Web Site at:
www.deltaforemost.com





TECHNICAL DATA

FOREMOST 4565-ES BOWL CLEANER

Rev. 12-9-15

DESCRIPTION: A ready-to-use emulsion toilet bowl cleaner. It very effectively cleans, bleaches and deodorizes, removing rust and lime stains, scum, scale, filth and discolorations. This product is designed to remove particularly the chief source of objectionable odors in toilet bowls, usually uric acid and incrustations which form on the upper side and inside surfaces of the flush ring. It will not harm bacteria content of septic tanks.

APPLICATION: Recommended for toilet bowls, urinals, and similar vitreous enamel ware only.

DIRECTIONS: **TO CLEAN AND DEODORIZE TOILET BOWLS:**

1. Remove water from bowl by forcing over trap with applicator.
2. Press water out of applicator.
3. Holding bottle over bowl, apply 1 ounce (2 Tbs.) of cleaner to applicator.
4. Clean entire bowl, especially under rim at water outlets.
5. Flush toilet and rinse out applicator.
6. Pour 2 ounces ($\frac{1}{4}$ cup) of cleaner into water remaining in cleaned bowl.

Swab entire bowl, seat and cover thoroughly with solution. Flush toilet well. After bowl has been thoroughly cleaned, it may be kept clean by daily pouring a small amount of cleaner into the water in the bowl and swabbing the solution under flush ring and around the inside of surface of the bowl.

TO CLEAN AND DEODORIZE URINALS:

1. Holding bottle over urinal, saturate applicator with cleaner.
2. Clean urinal thoroughly, paying particular attention to grooves at sides and water outlets at top.
3. Remove urinal screen and pour 2 ounces of cleaner around edge and into drain pipe.
4. Allow to stand three minutes, then swab inside of pipe thoroughly.
5. Replace screen and flush thoroughly.

FOR MAINTAINING A CLEAN URINAL: A small amount of cleaner should be poured into the drain pipe and applied to flush ring at regular intervals. Always follow by rinsing.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Contains hydrochloric acid. Causes severe eye and skin burns. Do not get in eyes, on skin, or clothing, Causes severe respiratory tract irritation. Do not breathe vapors. Vapor extremely irritating. Use with adequate ventilation. Do not take internally. When handling always wear chemical splash goggles, face shield, rubber gloves and protective clothing.

FIRST AID: EYES AND SKIN: In case of contact, immediately flush with plenty of water for at least 15 minutes. Remove contaminated clothing and shoes under shower. Get medical attention immediately. **INGESTION:** If conscious, give large amounts of lime water or milk of magnesia or water. Get medical attention immediately. **INHALATION:** If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention immediately.

NOTE: Do not use on sinks, bathtubs, or any surface except bowls and urinals. Use of this material on other than vitreous ware is done at user's risk. In case of spilling, mop up with dry applicator, and immediately wash contaminated area with bicarbonate of soda solution (2 tablespoons in a quart of water).

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.