

MicroBot

FROM NEVERSTRIP®

**NeverStrip
Microbot
Restroom
Cleaner™**

Microbot Restroom Cleaner

Product Description

Microbot Restroom Cleaner is based on 21st Century microbial floor care technology, utilizing specific, naturally occurring *Bacillus* microbes as a greener alternative to harsh chemicals to digest and eliminate organic oils and soils commonly found in restroom environments, including uric acid.

Microbot Restroom Cleaner is specifically designed for commercial restrooms and similar environments where urine odors, organic buildup, and ongoing sanitation challenges are present. It replaces traditional, caustic, harsh chemical-based products with a safer, more effective biological solution.

In addition to its cleaning performance, this product features a pleasant scent that enhances the overall restroom environment during and after use.

NeverStrip isn't looking to reinvent restroom cleaning processes, but instead to enhance your existing efforts to deliver higher quality results.

Key Features

- Effectively removes uric acid and organic residues from hard surface flooring
- Reduces and helps eliminate restroom odors at the source
- Uses naturally occurring *Bacillus* microbes to replace harsh chemicals
- Maintains a clean, sanitary, and odor-controlled floor
- Easy, safe, fast and cost effective
- Improves overall restroom environment with a pleasant scent during and after use
- Neutral pH
- Creates no harmful fumes
- Generally compatible for use on any non-carpet flooring (always first verify compatibility in a small area)

- Compatible with NeverStrip Micron Sealers
- Safe for drain disposal; in fact, Microbot Restroom Cleaner helps clean and maintain drain lines and reduce odors
- Supports ongoing cleanliness with less intensive maintenance over time
- Effective for cleaning additional restroom surfaces such as sinks, toilets, urinals, and countertops without leaving harmful residues that could negatively impact floors or floor sealers/coatings

Cleaning Instructions

- Commercial restrooms and similar facilities can maintain cleaner, odor-controlled floors by incorporating NeverStrip Microbot Restroom Cleaner into both restorative and daily cleaning processes.
- An initial restorative cleaning using the Microbot Restroom Cleaner is often a desired approach prior to less intensive, ongoing daily or frequent cleaning.
- After the restorative cleaning, a facility can maintain floors with reduced uric acid and associated odors by using a mop and bucket, microfiber pad, or auto scrubber with the Microbot Restroom Cleaner product.

Restorative Cleaning Process

- Sweep the floor
- Read the entire product label before proceeding
- Wear proper eye protection and gloves to ensure product does not get into eyes
- Wet the floor surface with a small amount of water only prior to application
- Turn the Microbot container over two or three times (DO NOT SHAKE)
- Fill a container with warm tap water (**NOT HOT WATER**)
- Mix 1 part Microbot Restroom Cleaner to 11 parts warm water or 12 oz/gallon

Microbot Restroom Cleaner

Restorative Cleaning Process cont.

- Apply mixed solution liberally onto the floor at approximately 500 square feet per gallon of mixed solution
- Immediately scrub or agitate the solution on the floor with a 175-rpm floor machine, auto scrubber or equivalent equipment/tool including: a soft/medium brush (preferred), green pad, turf pad or equivalent
- A deck brush is a tool for small or tight areas along baseboard and under toilets Allow 15 minute dwell time after scrubbing
- Perform a second scrub after 15 minutes
- If available, squeegee the solution to a drain (the Microbot solution will help clean the drain pipe of uric acid and organic residues) and thereby reduce/eliminate associated odors
- Or, if a drain is not available, extract the solution with a wet vac with squeegee wand; a rinse and reclaim system (truck mounted or portable); or an auto scrubber. Be prepared to add a proper amount of defoamer product to the recovery tank to control foaming in the tank.
- Please note: There is generally no rush to remove the solution from the floor. The Microbot Restroom Cleaner microbes are continuously multiplying and converting available organic material into water and carbon dioxide, helping maintain a cleaner surface.

Daily/Frequent Maintenance Cleaning Instructions

The Daily/Frequent Cleaning Process with the Microbot Restroom Cleaner is generally less intensive than the Restorative Cleaning Process. For example, daily cleaning may use only a mop and bucket or microfiber pad with

the Microbot Restroom Cleaner at the same dilution ratio of 1 Part Product to 11 Parts Warm Water (12 oz/ gallon). A 15 minute dwell time is still ideal to allow the microbes to digest uric acid and other organic materials which may be present.

Auto Scrubber Cleaning Instructions

- Sweep the floor
- Read entire product label before proceeding
- Turn the Microbot container over twice to mix solution (DO NOT SHAKE)
- Mix 1–4 ounces of Microbot Restroom Cleaner for every 4 gallons of water in the auto scrubber for daily use
- Use a red pad or equivalent brush
- Scrub and extract in normal fashion (be prepared to add a proper amount of defoamer product to the recovery tank to control foaming)
- Pour used solution down drains, toilets and urinals to assist in cleaning and odor control

Coverage

Coverage of 500 square feet per gallon of mixed solution is typical.

Storage

- One year shelf life from manufacturing date when properly stored and kept sealed
- Close container tightly after each use
- Store in original container only
- Store and use within temperatures of 45°F to 100°F

Packaging

- Quart (32 oz.)
- 5-gallon (640 oz.)

Microbot Restroom Cleaner

Caution

- Do not allow product to freeze
- Do not mix product into hot water (warm or cold water only)
- Do not ingest
- If ingested, seek immediate medical attention
- Do not allow product to get into eyes
- If product gets into eyes, flush out eyes with water and seek immediate medical attention
- Wear protective eyewear
- Wear protective gloves
- Do not use product where it can come in contact with mastic, glue, soy based products, floor finish/wax or similar materials
- Do not use on surfaces with food contact or food prep
- Verify compatibility with surfaces in a small area prior to widespread use

Additional Notes

- Always review the SDS prior to use
- Follow all local regulations for use and disposal
- For best results, integrate into a complete NeverStrip floor care system



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