

## MORE THAN JUST A URINAL SCREEN!

**MARC Cinnamon Urinal Screen** is a complete urinal maintenance system in a disposable one-piece unit. So unique, a patent has been applied for.

Each time the fixture is flushed, a pre-measured amount of chemical compounds, enzymes and powerful cleansers are released that descale, delime, deodorize and maintain the fixture and drain lines. **MARC Cinnamon Urinal Screen** attacks urinal odors two ways: by removing the source of the odor, uremic salts that accumulate in the drain, and by dispensing a mild, pleasant scent. **MARC Cinnamon Urinal Screen** also helps keep the drain lines clear and free-flowing by depositing a micro-thin coating that seals and protects, and by releasing an enzyme that digests organic materials. **MARC Cinnamon Urinal Screen** lasts an average of 30 days, under normal conditions, due to its unique design that protects the chemical block from excessive erosion caused by rushing water as well as debris dropped into the fixture.

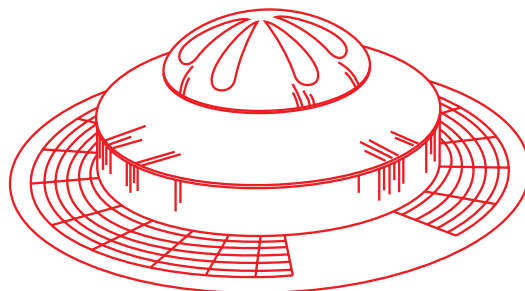


# CINNAMON URINAL SCREEN

#### CONTAINS:

Didecyl Dimethyl Ammonium Chloride CAS #7173-51-5  
Phosphoric Acid CAS #7664-38-2  
Acid Stable Protease (CAS # Not Est.)

**KEEP OUT OF REACH OF CHILDREN**



NET CONTENTS: 3.5 OZ./100 g (PER UNIT)  
12 UNITS / CASE

**M-48-C**

## DIRECTIONS FOR USE

▼ Clean the fixture, then place the **MARC Cinnamon Urinal Screen** in the urinal with the exposed face of the chemical block face down in the fixture. **MARC Cinnamon Urinal Screen** should not be placed so that it is completely submerged in water as this will drastically cut down on its effective life. Replace when the chemical block is depleted.

## CAUTION:

Harmful if swallowed. Causes eye and skin irritation. Do not get in eyes, on skin, or on clothing.

## FIRST AID:

**If Swallowed** — Do not induce vomiting. Drink large quantities of water and get prompt medical attention.

**If in Eyes** — Flush with water for 10-15 minutes. If irritation persists, contact a physician.

**If on skin** — Wash off with soap and water. If irritation persists, contact a physician.

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