



PROFESSIONAL GRADE  
ODOR CONTROL

**CERTIFIED 250 BILLION  
ENZYME PRODUCING  
BACTERIA  
PER GALLON  
TO ERASE  
STAINS &  
FOUL ODORS**



**RX 66 BIO-ENZYMATIC  
FOUL ODOR DIGESTER**

There are good bacteria and there are bad bacteria. The bad ones can cause sickness and disease while the good ones are instrumental in such things as fermentation of beer and processing of cheese and yogurt. RX 66 contains only safe to handle bacteria, in this case designed to remove foul odors and stains

by bio-enzymatic action. When these safe, good bacteria in RX 66 come in contact with organic matter, they act like sponges to absorb it. The bacteria liquify and literally eat and digest the matter as their food. In the process, nothing more is produced than harmless carbon dioxide, water and more enzymes.



Spray away odors from around and under urinals and toilets.



RX 66 enzymes have an appetite for urine, feces, sickness, etc.



Removes organic stains and odors from carpet, fabrics.



Safe to handle, safe on what it contacts and to environment.

# RX 66 BIO-ENZYMATIC FOUL ODOR DIGESTER

## DESCRIPTION

RX 66 is a synergistic blend of specialized stains of live, but safe-to-use bacteria, bacteria chosen for their ability to produce enzymes that will digest organic matter that causes stains and foul odors and RX 66 contains *AIRICIDE® Odor Counteractant* to remove odors already in the air.

## BENEFITS

**250 BILLION ENZYME PRODUCING BACTERIA PER GALLON** – This astronomical figure is certified to be correct, and is important to you because the thoroughness and speed with which an enzyme producing product digests stains and the cause of odors is directly related to its bacteria count.

**A SYNERGETIC BLEND OF CULTURES** for broad spectrum effectiveness. Not just a single strain as are so many competitive products.

**PEOPLE SAFE** – Acts by liquefying and digesting organic stains and odors by enzymatic action. The only by-products produced in the process are carbon dioxide, water & additional safe bacteria.

**ENVIRONMENTALLY SAFE** – Cells that have multiplied during the use of RX 66 are a help in cesspools, ponds and waste treatment plants because they help seed the bio-degradation of other waste.

**SAFE ON CONTACT SURFACES** – There's no heat generated to cause leaking pipes. No solvents to dissolve the backing of carpets, or to craze plastics. No acids to etch floors or the grouting around toilets and urinals.

**LONG SHELF LIFE** – The bacteria in RX 66 are in the form of spores with a protective shell that keeps them dormant until the product is removed from the container and contacts organic matter.

## USES

Digests foul odors in and around urinals and toilet fixtures, chemical toilets, refuse containers, etc.; in urinal drains and traps; in carpets, upholstery and fabrics; in animal pens, cages and runways. Removes stains from urine, feces, vomit, blood, milk, wine, coffee and other organic matter.

## DIRECTIONS

**TO DIGEST FOUL ODORS AROUND URINALS, TOILETS, ETC.**

1. Dilute RX 66 8 to 16 oz. per gal. water and use to clean contaminated area. 2. While surface is still wet, spray with full strength RX 66. Continue using daily until odors are digested. Then use weekly or monthly.

**TO DIGEST ODORS IN URINAL TRAPS:**

Initially, when urinal will not be used for a while, pour 1 pt. to 1 qt. in trap. For maintenance, add 4 oz. twice weekly. Do not flush.

**TO DIGEST ODORS IN CARPETS, UPHOLSTERY:**

1. Dilute RX 66 at 8 oz. per gal. (2 oz. in quart spray bottle). 2. Test fibers for colorfastness. 3. If colorfast, use solution to clean soiled area. 4. After cleaning spray with full strength RX 66. 5. Rinse with water. Blot up or pick up with wet vac.

## SPECIFICATIONS

BACTERIA COUNT .....250 billion per gallon  
BACTERIA STRAINS .....Bacillus licheniformis,  
Bacillus subtilus & Bacillus polymyxa  
SALMONELLA CONTENT .....none  
SHELF LIFE STABILITY .....12 months, 0°-100°F  
APPEARANCE .....white turbid liquid  
SPECIFIC GRAVITY .....1.0  
ODOR OF LIQUID .....*AIRICIDE®*  
pH OF CONCENTRATE .....5.0 ± 0.5  
MOST EFFECTIVE pH RANGE .....5.0 ± 8.5  
MOST EFFECTIVE TEMPERATURE RANGE .....45°-110°F

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