



PROFESSIONAL GRADE  
ODOR CONTROL

# KILLS GERMS FASTER A PRACTICAL SPRAY & WIPE DISINFECTANT CLEANER



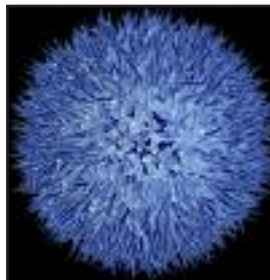
## RX 75 ANTIBACTERIAL HEAVY DUTY CLEANER & ODOR COUNTERACTANT

The ability to kill the *Mycobacterium tuberculosis bacilli BCG* is a requirement for use of a product for clean up of blood spills, yet many quaternary disinfectant cleaners do not meet that requirement ... but RX 75 does ... The problem is that the *Mycobacterium tuberculosis bacilli* is protected by a tough shell the typical quat formula can not pierce. The superior penetration of RX 75 allows it to break through that shell.

As you can see from the listing on the back, RX 75 kills many organisms much faster than competitive products ... That's critical for products used for spray & wipe disinfecting. Because they are on the surface for such a short time, this quick penetration is also indicative of RX 75's ability to penetrate, dissolve and suspend greasy, oily soil ... Faster germicidal kill and better cleaning makes RX 75 the best spray & wipe cleaner, for complete decontamination or your money back.



Penetrates the tough shell of the *TB bacillus*.



Kills *Norwalk Virus* in only 30 sec.



Suitable for clean-up of blood and OPIMs.



A better cleaner, because it's a better disinfectant.

# RX 75 ANTIBACTERIAL HEAVY DUTY CLEANER

## USES

For disinfecting and cleaning hard, non-porous inanimate environmental surfaces in hospitals, nursing homes, patient rooms, operating rooms, public restrooms, schools, food service establishments, transportation terminals, office buildings, manufacturing facilities, lodging establishments, veterinary clinics, athletic & recreational facilities.

## BENEFITS

**KILLS *M. TUBERCULOSIS BACILLUS*** because it can penetrate the tough waxy shell that surrounds the bacteria that resists typical quaternary disinfectants.

**KILLS *HIV 1 VIRUS*** associated with AIDS.

**HOSPITAL TYPE:** Kills a broad range of Gram negative and Gram positive bacteria including *Pseudomonas aeruginosa*.

**A SUPERIOR CLEANER/DEGREASER:** Penetrates, liquifies and removes oily, greasy soil.

**ODOR COUNTERACTANT:** Contains *AIRICIDE*® eliminates foul odors in the air and kills putrefactive bacteria.

**NON-FLAMMABLE:** No alcohol or other flammables.

**BIODEGRADABLE:** Both the surfactant and the disinfectant are biodegradable - contains no phosphates.

**ECONOMICAL:** Spray bottles contain a full 32 ounces compared to about 5 ounces of cleaner/disinfectant (after alcohol and propellant) in a typical aerosol.

**PLEASANT AROMA:** Contains no phenol, so there's no unpleasant phenolic odor during or after use.

**CONVENIENT:** RX 75 is ready to use. Nothing to mix at time of need. Just spray and the surface can be disinfectant clean.

## SPECIFICATIONS

### ACTIVE INGREDIENTS

n-Alkyl (60% C<sub>14</sub>, 30% C<sub>16</sub>, 5% C<sub>12</sub>, 5% C<sub>18</sub>)  
dimethyl benzyl ammonium chlorides.....0.105%

n-Alkyl (68% C<sub>12</sub>, 32% C<sub>14</sub>) dimethyl  
ethylbenzyl ammonium chlorides.....0.105%

**INERT INGREDIENTS** cleaners and *AIRICIDE*® ..... 99.790%

**TYPE GERMICIDES**.....Dual quaternary blend

**TYPE DETERGENTS**.....non-ionic

**ODOR COUNTERACTANT** .....*AIRICIDE*® proprietary additive

**COLOR**.....None

**pH**.....12.5 ± 0.5

**VISCOSITY** .....Water thin

**PHOSPHATE CONTENT**.....None

**FREEZE-THAW STABILITY** .....Excellent

**BIODEGRADABILITY**.....Complete-both

**SHELF LIFE**.....2 years minimum

**SPECIFIC GRAVITY**.....1.01 ± .01

**FLASH POINT**.....None to boiling point

**EPA REGISTRATION NO.**.....1839-83-44089

## DIRECTIONS FOR USE

Remove gross filth and heavy soil. With container 6 to 8 inches from surface, spray area to be cleaned until it is covered with solution. Allow RX 75 to remain wet for time indicated in column to right, then wipe off with a clean cloth or sponge. Scrubbing is not necessary.

## DISINFECTION

MICROORGANISM KILLED.....	iN
Aspergillus Niger (ATCC 6275) .....	10 min.
Bovine Viral Diarrhea (BVDV) .....	5 min.
Canine parvovirus (ATCC VR-2017) .....	10 min.
Corynebacterium ammoniagenes (ATCC 6871) .....	3 min.
Enterococcus faecium (ATCC 6569) .....	3 min.
Escherichia coli (ATCC 11229) .....	3 min.
Escherichia coli 0157:H7 (ATCC 43895) .....	3 min.
Feline calicivirus (FCV) .....	30 sec.
Hepatitis A Virus (HAV) .....	10 min.
Hepatitis B Virus (HBV) (Duck Hepatitis B Virus) (DHBV) .....	5 min.
Hepatitis C Virus (HCV) (Bovine Viral Diarrhea) (BVDV) .....	5 min.
Human Immunodeficiency Virus (HTLV-III <sub>RF</sub> , strain of HIV-1 (associated with AIDS)) .....	1 min.
Human Coronavirus (ATCC VR-740, strain 229E) .....	2 min.
Listeria monocytogenes (ATCC 35152) .....	3 min.
Methicillin resistant Staphylococcus aureus (MRSA) (ATCC 33593) .....	3 min.
Mycobacterium tuberculosis BCG (Oregon Teknika) .....	5 min.
Norwalk virus [Feline calicivirus (FCV)] .....	30 sec.
Poliovirus Type 1, strain Brunhilde (ATCC VR-1000) .....	10 min.
Pseudomonas Aeruginosa PRD-10 (ATCC 15442) .....	3 min.
Rabies Virus (attenuated ERA strain, CDC) .....	30 sec.
Salmonella choleraesuis (ATCC 10708) .....	3 min.
Salmonella typhi (ATCC 6839) .....	3 min.
Staphylococcus aureus (ATCC 6538) .....	3 min.
Trichophyton mentagrophytes (ATCC 9533) .....	10 min.
Vancomycin intermediate resistant Staphylococcus aureus (VISA) (CDC isolate 99287) .....	3 min.
Vancomycin resistant Enterococcus faecalis (VRE) (ATCC 51575) .....	3 min.
Yersinia enterocolitica (ATCC 23715) .....	3 min.

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