

READY TO USE FORMULA

SHOCKWAVE RTU

DISINFECTANT/SANITIZER/CLEANER

Kills 120 Organisms

Designed Specifically for Mold Remediation & Disaster Restoration

When time is critical and your reputation is on the line you need the right tools to handle the situation quickly, easily and effectively. ShockWaveRTU is the only tool you will need for water damage restoration, sewer cleanup, mold remediation, disinfection, porous surface sanitization and deodorizing.

ShockWaveRTU is designed to handle any situation a remediation professional might encounter. ShockWaveRTU has been formulated, tested, and is registered by the EPA for use on more surfaces, in more situations, and to kill more organisms than any other product available in the restoration/remediation industry.



- Registered for Sewer/Black Water Remediation
- For Use on Porous and Non-Porous Surfaces

The Only Ready-To-Use Disinfectant that Kills 120 Organisms

SHOCKWAVE RTU
DISINFECTANT & CLEANER

Isolates From AIDS Patients:

1. Aspergillus niger
2. Candida albicans
3. Cryptococcus neoformans
4. Pseudomonas aeruginosa
5. Staphylococcus aureus
6. Streptococcus pneumoniae

Gram Positive Clinical Isolates:

7. Enterococcus faecalis
8. Micrococcus luteus
9. Staphylococcus aureus
10. Staphylococcus aureus (Toxic shock)
11. Staphylococcus epidermidis
12. Staphylococcus saprophyticus
13. Streptococcus haemolyticus

Gram Negative Clinical Isolates:

14. Acinetobacter calcoaceticus var. anitratus
15. Acinetobacter calcoaceticus var. Iwoffii
16. Bordetella bronchiseptica
17. Brevundimonas dimunita
18. Burkholderia cepacia
19. Enterobacter agglomerans
20. Enterobacter cloacae
21. Enterobacter gergoviae
22. Enterobacter liquefaciens
23. Escherichia coli (Urinary)
24. Escherichia coli (Wound)
25. Flavobacterium meningosepticum
26. Hafnia alvei
27. Klebsiella oxytoca
28. Klebsiella pneumoniae
29. Morganella morganii
30. Proteus mirabilis
31. Proteus vulgaris
32. Pseudomonas aeruginosa
33. Pseudomonas fluorescens
34. Pseudomonas pseudomallei

35. Pseudomonas putida
36. Pseudomonas stutzeri
37. Serratia marcescens
38. Sphingomonas paucimobilis

Other Bacteria:

39. Actinobacillus pleuropneumoniae
40. Actinomyces pyogenes
41. Bacillus cereus
42. Brevibacterium ammoniagenes
43. Bordetella bronchiseptica
44. Burkholderia pickettii
45. Campylobacter jejuni
46. Chryseomonas luteola
47. Corynebacterium ammoniagenes
48. Corynebacterium pseudotuberculosis
49. Enterobacter aerogenes
50. Escherichia coli
51. Escherichia coli strain 0157:H7
52. Escherichia coli vulneris
53. Legionella pneumophila
54. Listeria monocytogenes
55. Neisseria gonorrhoeae
56. Pasteurella haemolytica
57. Pseudomonas aeruginosa
58. Rhodococcus equi
59. Salmonella choleraesuis
60. Salmonella schottmuelleri
61. Salmonella typhi
62. Shigella dysenteriae
63. Staphylococcus auricularis
64. Staphylococcus capitis
65. Staphylococcus hominis
66. Staphylococcus simulans
67. Stenotrophomonas maltophilia
68. Streptococcus equi var. equi
69. Streptococcus equi var. zooepidemicus
70. Streptococcus pyogenes

71. Streptococcus salivarius
72. Treponema pallidum (ATCC #27087)
73. Yersinia enterocolitica

Pathogenic Fungi:

74. Trichophyton mentagrophytes

Environmental Fungi:

75. Aspergillus candidus
76. Aspergillus niger
77. Penicillium chermesinum
78. Penicillium oxalicum
79. Penicillium spinulosum
80. Ulocladium sp.

Antibiotic Resistant Gram Negative Rods:

81. Pseudomonas aeruginosa (Sulfa, Cefatoxime, Nitrofurantoin, Tetracycline, Amikacin, Ampicillin, Cephalorhin and Bactine Resistant)
82. Escherichia coli (Sulfa, Tetracycline, Ampicillin and Penicillin Resistant)
83. Klebsiella oxytoca (Sulfanilimide and Tetracycline Resistant)
84. Klebsiella pneumoniae type 1 (Cephalothin, Ampicillin, Sulfa and Tetracycline Resistant)
85. Morganella morganii (Penicillin and Tetracycline Resistant)
86. Enterobacter agglomerans (Ampicillin and Sulfanilimide Resistant)

Antibiotic Resistant Gram Positive Rods:

87. Enterococcus faecalis (Vancomycin Resistant-VRE)
88. Enterococcus faecium (Vancomycin Resistant-VRE)
89. Staphylococcus aureus (Methicillin-MRSA, Penicillin G, Ampicillin, Cefaeolin, Cefatoxime, Chloramphenicol, Ciprofloxacin, Clindimucin, Erythromycin, Oxacillin, Rifampin and Tetracycline Resistant)

90. Staphylococcus epidermidis (Drug Resistant)

Human Viruses:

91. Adenovirus type 2
92. Cytomegalovirus
93. Echovirus II (30 minute contact time)
94. HBV (Hepatitis B Virus)
95. Herpes Simplex type 1 Virus
96. Herpes Simplex type 2 virus
97. HIV-1 (AIDS Virus)
98. Influenza A/Brazil Virus
99. Influenza A/Victoria (H3N2) Virus
100. Influenza A2-Asian Virus
101. Influenza B Virus (Allen Strain)
102. Influenza C Virus (Taylor Strain)
103. Measles Virus
104. Parainfluenza type 1
105. Poliovirus type 1 (Chat strain) 30 minutes contact time
106. Vaccinia Virus

Non-Human Viruses:

107. Avian Influenza/Turkey/Wisconsin Virus
108. Canine Herpesvirus
109. Duck Hepatitis B Virus
110. Equine Herpesvirus
111. Equine Influenza
112. Feline Calicivirus
113. Feline Infectious Peritonitis
114. Infectious Bovine Rhinotracheitis (IBR)
115. Newcastle Disease Virus
116. Porcine Parvovirus
117. Pseudorabies Virus
118. Transmissible Gastroenteritis (TGE)
119. T1 bacteriophage
120. T4 bacteriophage

EPA Registered for:

- Water Damage Restoration
- Carpet Sanitization
- Sewer Backup
- Black Water
- Gray Water
- Porous Surfaces
- Non-Porous Surfaces
- Non-food Contact Surfaces



Properties

Active Ingredient:	Quaternary Ammonium Chlorides
Flash Point :	None (Water-based)
Odor:	Light Fragrance
Color :	Light Blue
Viscosity:	Consistency of water
Foam:	Moderate
Abrasives:	None
Solubility:	Complete with water
Emulsification:	Excellent
Detergency:	Excellent
Rinsability:	Excellent
Storage/Stability :	2 Years

Product Numbers

1 Gallon (4x1 CS)	8316-1
5 Gallon	8316-5

* See label for complete instructions, use sites and organism list. Use as directed.

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of this product are beyond our control. Neither ICP Construction, Inc., nor its agents shall be responsible for the use or results of use of this product or any injury, loss or damage, direct or consequential. We recommend that the prospective user determine the suitability of this product for each specific project and for the health and safety of personnel working in the area.

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