

## FIBERLOCK SHOCKWAVE

### Concentrate Disinfectant

For over 20 years ShockWave Concentrate has been the ultimate specialized disinfection tool in emergency responders, contingency planners, crisis managers and restorers arsenal because of its versatility, microbial efficacy range & economical format. ShockWave Concentrate was tested successfully in the presence of a 98% organic soil load as opposed to the industry norm of 5%. See the back page for ShockWave's vast claims in microbial efficacy.



### FEATURES

**Active Ingredient:** Quaternary Ammonium

**Scent:** Fresh Laundry  
Zero HAPs or fragrance allergens (EU Cosmetic Regulations 1223/2009)

**Storage/Freeze Thaw:** 2 Years | 3+ cycles

**Packaged:**  
10 oz. & One Gallon (USA)  
296 mL & 3.79 Litres (CAD)

**APPLY:** Spray, Mist/Fog, Foam, Pump-up, Trigger  
*See product label for complete application instructions.*

**EPA Product Label\***  
[Click Here](#)

**Secondary Workplace Label**  
[Click Here](#)

**Safety Data Sheet (Concentrate) | (Use Solution)**  
[Click Here English](#) | [Click Here English](#)  
[Click Here Spanish](#)

**ICP Coronavirus Disinfection Solutions**  
[Click Here](#)

### EPA REGISTERED LABEL

- Included on [EPA List N Disinfectants for Use Against SARS-CoV-2 \(COVID-19\)](#) & [Health Canada's COVID-19 interim measure List](#)
- This product is unique in its resistance to hard water. It will be effective even if the water is 791 ppm.
- Concentrated formula yields up to 64 gallons of usable product from every gallon of concentrate. Mixed use solution lasts up to 2-months, no daily mixing.
- Approved for use in over 150 types of indoor spaces including: 30 different healthcare sites & 30 different food contact and processing operations, as well as hospitality, educational facilities, public transportation, manufacturing, retail, sports & recreational facilities, and many more
- Registered with efficacy against over 130 organisms including 32 different viruses (see back page)
- EPA-Registered for use on porous surfaces, non-porous surfaces and as a laundry-additive
- EPA-Registered for use in food contact and processing operations

\*EPA-Registered Label - EPA REG. NO. 61178-1-73884  
Accepted on Health Canada's interim measure List on: 2020-04.

## FIBERLOCK SHOCKWAVE

### Concentrate Disinfectant

EPA Registration # 61178-1-73884  
Revised Date: October 11, 2005

1. Acinetobacter calcoaceticus var anitratus	Gram negative clinical isolate
2. Acinetobacter calcoaceticus var Iwoffii	Gram negative clinical isolate
3. Actinobacillus pleuropneumoniae	ATCC 27088
4. Actinomyces pyogenes	ATCC 19411
5. Adenovirus type 2	ATCC VR846
6. Aspergillus candidus	Environmental fungus
7. Aspergillus niger	Environmental fungus
8. Aspergillus niger	AIDS patient isolate
9. Avian Influenza/Turkey Wisconsin Virus	ATCC VR798
10. Bacillus cereus	ATCC 11778
11. Bacteroides fragilis	ATCC 43859
12. Bordetella bronchiseptica	Gram negative clinical isolate
13. Bordetella bronchiseptica	ATCC 19395
14. Bovine viral diarrhoea virus (BVDV)	X800 strain
15. Brevibacterium ammoniagenes	GBL strain
16. Brevundimonas diminuta	Gram negative clinical isolate
17. Burkholderia cepacia	Gram negative clinical isolate
18. Burkholderia pickettii	ATCC 49729
19. Campylobacter jejuni	ATCC 29428
20. Candida albicans	AIDS patient isolate
21. Canine Coronavirus	ATCC VR809, Strain 17
22. Canine Distemper Virus	Onderstepoort strain
23. Canine Herpesvirus	ATCC VR522
24. Chryseomonas luteola	ATCC 43273
25. Corynebacterium ammoniagenes (Brevibacterium ammoniagenes)	ATCC 6871
26. Corynebacterium pseudotuberculosis	ATCC 19410
27. Cryptococcus neoformans	AIDS patient isolate
28. Cytomegalovirus	ATCC VR284
29. Enterobacter aerogenes***	ATCC 13048
30. Enterobacter agglomerans	Gram negative clinical isolate
31. Enterobacter agglomerans	Antibiotic resistant gram negative rod
32. Enterobacter cloacae	Gram negative clinical isolate
33. Enterobacter gergoviae	Gram negative clinical isolate
34. Enterobacter liquefaciens	Gram negative clinical isolate
35. Enterococcus aerogenes	GBL strain
36. Enterococcus faecalis	ATCC 17862 VANCOMYCIN resistant VRE Antibiotic resistant gram positive rod
37. Enterococcus faecalis	Gram positive clinical isolate
38. Enterococcus faecium	ATCC 6569
39. Enterococcus hirae	ATCC 10541
40. Equine Herpesvirus	ATCC VR700
41. Equine Influenza Virus A	ATCC VR297
42. Escherichia vulneris	Wildtype isolate
43. Escherichia coli	GBL 101 strains
44. Escherichia coli	Antibiotic resistant gram negative rod
45. Escherichia coli (Urinary)	Gram negative clinical isolate
46. Escherichia coli (Wound)	Gram negative clinical isolate
47. Escherichia coli 0157:H7	ATCC 35150
48. Feline Calicivirus	Upjohn Company strain
49. Feline Infectious Peritonitis Virus	ATCC VR990
50. Flavobacterium meningosepticum	Gram negative clinical isolate
51. Haemophilus influenzae	ATCC 10211
52. Hafnia alvei	Gram negative clinical isolate
53. HCV (Hepatitis C Virus)	BVDV Surrogate
54. Herpes Simplex Virus type 1*	ATCC VR260
55. Herpes Simplex Virus type 2*	ATCC VR734
56. Human Coronavirus @ 98% Organic Soil Load Tolerance/400 ppm Hard Water	ATCC VR740, Strain 229E New York Blood Center: Dr. Fred Prince's laboratory
57. Human Hepatitis B Virus (HBV)	(HIV-1) AIDS Virus UMDNJ: Dr. James Oleske's laboratory
58. Human Immunodeficiency Virus*	(HIV-1) AIDS Virus UMDNJ: Dr. James Oleske's laboratory
59. Infectious Bovine Rhinotracheitis (IBR) Virus	ATCC VR188
60. Influenza A/Brazil (H1N1) Virus	New Jersey Department of Health strain
61. Influenza A/Victoria (H3N2) Virus	ATCC VR822, HoffmanLaRoche, Pool # 28
62. Influenza A2/Japan/305 (H2N2) Virus	ATCC VR100
63. Influenza B Virus	Allen strain VR102
64. Influenza C Virus	Taylor strain VR104
65. Klebsiella oxytoca	Gram negative clinical isolate
66. Klebsiella oxytoca	Antibiotic resistant gram negative rod
67. Klebsiella pneumoniae	Antibiotic resistant gram negative rod
68. Klebsiella pneumoniae	Gram negative clinical isolate
69. Klebsiella Pneumoniae type 1	ATCC 700603 Antibiotic resistant gram negative rod

## EPA REGISTERED WITH OVER 130 ORGANISM KILL CLAIMS

70. Klebsiella pneumoniae	ATCC 4352
71. Listeria monocytogenes	ATCC 984
72. Malessezia pachydermatis (~100% soil)	AMMRL (canine origin)
73. Measles Virus*	ATCC VR24
74. Micrococcus luteus	Gram positive clinical isolate
75. Morganella morganii	Gram negative clinical isolate
76. Morganella morganii	Antibiotic resistant gram negative rod
77. Newcastle Disease Virus	ATCC VR109
78. Parainfluenza Virus type 1*	ATCC VR105
79. Pasteurella haemolyticus	ATCC 43823
80. Penicillium chermesinum °	Environmental fungus
81. Penicillium oxalicum °	Environmental fungus
82. Penicillium spinulosum	Environmental fungus
83. Poliovirus type 1 <sup>00</sup>	Chat strain
84. Porcine Parvovirus	ATCC VR742
85. Porcine Respiratory & Reproductive Syndrome Virus	GBL strain
86. Porcine Rotavirus	ATCC VR893
87. Proteus mirabilis	Gram negative clinical isolate
88. Proteus vulgaris	Gram negative clinical isolate
89. Pseudomonas aeruginosa	AIDS patient isolate
90. Pseudomonas aeruginosa	Gram negative clinical isolate
91. Pseudomonas aeruginosa	ATCC 15442
92. Pseudomonas aeruginosa Multiple (8)	Antibiotic resistant gram negative rods
93. Pseudomonas fluorescens	Gram negative clinical isolate
94. Pseudomonas pseudomallei	Gram negative clinical isolate
95. Pseudomonas putida	Gram negative clinical isolate
96. Pseudomonas stutzeri	Gram negative clinical isolate
97. Pseudorabies Virus*	ATCC VR135
98. Respiratory Syncytial Virus (RSV)	ATCC VR26, Strain Long
99. Rhodococcus equi	ATCC 6939
100. Rotavirus Strain	WA, obtained from the University of Ottawa, Canada
101. Salmonella choleraesuis @ 98% Organic Soil Load Tolerance/791 ppm Hard Water	ATCC 10708
102. Salmonella choleraesuis	ATCC 19214 Antibiotic resistant gram negative rod
103. Salmonella typhi	ATCC 6539
104. Salmonella schottmuelleri	GBL strain
105. Serratia marcescens	Gram negative clinical isolate
106. Shigella dysenteriae	GBL strain
107. Sphingomonas paucimobilis	Gram negative clinical isolate
108. Staphylococcus aureus @ 98% Organic Soil Load Tolerance/791 ppm Hard Water	Gram positive clinical isolate
109. Staphylococcus aureus	Toxic shock strain
110. Staphylococcus aureus	AIDS patient isolate
111. Staphylococcus aureus	ATCC 33591 METHICILLIN resistant
112. Staphylococcus aureus	ATCC 6338
113. Staphylococcus auricularis	ATCC 33753
114. Staphylococcus capitis	Clinical isolate
115. Staphylococcus epidermidis	Gram positive clinical isolate
116. Staphylococcus epidermidis	Antibiotic resistant gram positive isolate
117. Staphylococcus hominis	ATCC 29885
118. Staphylococcus saprophyticus	Gram positive clinical isolate
119. Staphylococcus simulans	ATCC 11631
120. Stenotrophomonas maltophilia	Clinical isolate
121. Streptococcus hemolyticus	Gram positive clinical isolate
122. Streptococcus equi var equi	ATCC 33398
123. Streptococcus equi var zooepidemicus	ATCC 43079
124. Streptococcus pneumoniae	AIDS patient isolate
125. Streptococcus pneumoniae (PRSP)	ATCC 51915
126. Streptococcus pyogenes	ATCC 19615
127. Streptococcus pyogenes Bird M3	Clinical Isolate
128. Streptococcus salivarius	GBL strain
129. T1 bacteriophage	ATCC 11303B1
130. T4 bacteriophage	ATCC 11303B4
131. Transmissible Gastroenteritis (TGE) Virus=	ATCC VR763
132. Trichophyton mentagrophytes @ ~100 % Organic Soil Load Tolerance/395 ppm Hard Water	ATCC 9533
133. Ulocladium sp. <sup>00</sup>	Environmental fungus
134. Vaccinia Virus	Hoffmann LaRoche, Pool 57
135. Vesicular Stomatitis Virus	GBL strain
136. Yersinia enterocolitica	ATCC 23715

10 minute contact time unless otherwise indicated  
\* 30 seconds \*\* 50 Seconds \*\*\* 1 minute °5 minutes °°30 Minutes