

Pulse Restoration

Rancho Cucamonga, CA

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FOR IMMEDIATE RELEASE

Pulse Restoration fighting coronavirus head on. Offering professional services to decrease the spread of COVID-19 and other infectious Viruses.

Pulse Restoration is proud to offer disinfecting services to combat coronavirus and other infectious viruses. Pulse Restoration a premier restoration company in Southern California is pro-actively taking the lead to stop the spread of the coronavirus and other infectious viruses. Our professional cleaning teams are highly trained, and ready to tackle any size job at a moment's notice. Our solutions are EPA registered to kill human coronavirus and many other infectious viruses. We are available 24/7. Helping people and protecting families is what we do best. Pulse is actively setting appointments to disinfect common areas and "hot spots" for our customers.

"We are hyper focused on our customer's first class experience. Building customer relationships is our number one priority. We offer safe EPA approved disinfecting solutions to schools, business, arenas, and homes. I am confident that we can curb the spread of coronavirus and many other infectious viruses" states Ruben Terrazas president of Pulse Restoration.

Pulse Restoration is a family owned restoration company based in Southern California. They specialize in water, fire, mold and biohazard cleanup and restoration. The customer first experience is what sets Pulse Restoration apart from other companies in this space. They are leading the way to keep our communities safe. For more information about Pulse Restoration go to www.pulserestoration.com

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Pulse Restoration is fighting coronavirus head on. Offering professional services to decrease the spread of COVID-19 and other infectious Viruses.

To whom it may concern,

With the recent fear of the spread of Coronavirus and other infectious viruses, Pulse Restoration is offering disinfecting services to universities, businesses, arenas, and homes. We are a professional cleaning service that deals everyday with water, fire, mold and biohazard situations of any size. Let me and my highly trained staff help you with your cleaning needs. We have special formulated solutions that are EPA registered that kill coronavirus, influenza (a+b and c), hepatitis, and rotavirus. We offer competitive one time applications or monthly subscriptions. Please call us for an onsite evaluation, and to discuss how we can help.

We look forward to working with you,

Sincerely,



Ruben Terrazas

President

EPA Registered Kill list

Disinfection Performance: At 2 ounces of this product to one gallon of water use level, this product is bactericidal and fungicidal on hard non-porous surfaces modified in the presence of 5% organic serum with a 10 minute contact time against:

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*
14. *Streptococcus pyogenes*

Gram Negative Clinical Isolates

15. *Acinetobacter calcoaceticus* var. *anitratus*
16. *Acinetobacter calcoaceticus* var. *lwoffi*
17. *Bordetella bronchiseptica*
18. *Brevundimonas diminuta*
19. *Burkholderia cepacia*
20. *Enterobacter agglomerans*
21. *Enterobacter cloacae*
22. *Enterobacter gergoviae*
23. *Enterobacter liquefaciens*

24. *Escherichia coli* (Urinary)
25. *Escherichia coli* (Wound)
26. *Flavobacterium meningosepticum*
27. *Haemophilus influenzae*
28. *Klebsiella oxytoca*
29. *Klebsiella pneumoniae*
30. *Morganella morganii*
31. *Proteus mirabilis*
32. *Proteus vulgaris*

33. *Pseudomonas aeruginosa*
34. *Pseudomonas fluorescens*
35. *Pseudomonas pseudomallei*
36. *Pseudomonas putida*
37. *Pseudomonas stutzeri*
38. *Serratia marcescens*
39. *Sphingomonas paucimobilis*

Other Bacteria

40. *Actinobacillus pleuropneumoniae*
41. *Actinomyces pyogenes*
42. *Bacillus cereus*
43. *Bacteroides fragilis*
44. *Corynebacterium ammoniagenes*
45. *Bordetella bronchiseptica*
46. *Burkholderia pickettii*
47. *Campylobacter jejuni*
48. *Chryseomonas luteola*
49. *Corynebacterium pseudotuberculosis*
50. *Enterobacter aerogenes*
51. *Enterococcus faecalis*
52. *Enterococcus faecium*
53. *Enterococcus hirae*
54. *Escherichia coli*
55. *Escherichia coli* strain 0157:H7
56. *Escherichia vulneris*

57. *Haemophilus influenzae*
58. *Klebsiella pneumoniae*
59. *Listeria monocytogenes*
60. *Pasteurella haemolytica*
61. *Pseudomonas aeruginosa*
62. *Rhodococcus equi*
63. *Salmonella enterica*
64. *Salmonella schottmulleri*
65. *Salmonella typhi*
66. *Singella dysenteriae*

67. *Staphylococcus aureus*
68. *Staphylococcus carnosus*
69. *Staphylococcus capitis*
70. *Staphylococcus hominis*
71. *Staphylococcus simulans*
72. *Stenotrophomonas maltophilia*
73. *Streptococcus equi* var. *equi*
74. *Streptococcus equi* var. *zooepidemicus*
75. *Streptococcus pneumoniae* (PNSP)
76. *Streptococcus pyogenes*
77. *Streptococcus salivarius*
78. *Yersinia enterocolitica*

Pathogenic Fungi

79. *Micophyton mentagrophytes*
80. *Aspergillus conidius*
81. *Aspergillus niger*
82. *Penicillium thermophilum*
83. *Penicillium oxalicum*
84. *Penicillium spinulosum*
85. *Ustiladium sp.*

Antibiotic Resistant Gram Negative Bacteria

86. *Pseudomonas aeruginosa* (Sulfa,

87. *Escherichia coli* (Ampicillin, Tetracycline, Penicillin and Sulfa Resistant)
88. *Klebsiella oxytoca* (Ampicillin, Sulfamethoxazole and Tetracycline Resistant)
89. *Klebsiella pneumoniae* type 1 (Ampicillin, Tetracycline, Cephalothin and Sulfa Resistant)
90. *Morganella morganii* (Penicillin and Tetracycline Resistant)
91. *Enterobacter agglomerans* (Ampicillin and Sulfamethoxazole Resistant)
92. *Salmonella choleraesuis* (Antibiotic Resistant)
93. *Enterobacteriaceae* with extended beta-lactamase resistance (Ampicillin and Piperacillin Resistant)

94. *Enterococcus faecalis* (Vancomycin Resistant-VRE)
95. *Enterococcus faecium* (Vancomycin Resistant-VRE)
96. *Staphylococcus aureus* (Methicillin-MSA, Community Associated Methicillin Resistant -CAMRSA P.V. Positive)
97. *Staphylococcus aureus* (CA-MRSA Genotype USA 400)

98. *Staphylococcus aureus* (Penicillin, G, Penicillin, Ampicillin, Cefazolin, Cefotaxime, Chloramphenicol, Ciprofloxacin, Clindamycin, Erythromycin, Oxacillin, Rifampin, Tetracycline Resistant)
99. *Staphylococcus aureus* (Vancomycin Resistant - VRSA)
100. *Staphylococcus aureus* (Vancomycin Resistant Intermediate-VISA)
101. *Staphylococcus epidermidis* (Ampicillin and Drug Resistant)

Virucidal Performance:

- At 2 ounces per gallon use level, this product was evaluated in the presence of 5% serum with a 10 minute contact time and found to be effective against the following viruses on hard, non-porous environmental surfaces:

Animal Premise Virucidal Performance:

- At 2 ounces per gallon use level, this product was evaluated in the presence of 5% serum with a 10 minute contact time and found to be effective against the following viruses on hard, non-porous environmental surfaces:

Human Viruses

102. Adenovirus type 2
103. Cytomegalovirus
104. HBV (Hepatitis B Virus)
105. HCV (Hepatitis C Virus)
106. Herpes Simplex type 1 Virus

Non-Human Viruses

107. Herpes Simplex type 2 Virus
108. H1N1 (AIDS Virus)
109. Human Coronavirus
110. Influenza A/Brazil Virus
111. Influenza A/Victoria (H3N2) Virus
112. Influenza A2-Asian Virus
113. Influenza B Virus (Asian strain)
114. Influenza C Virus (Taylor strain)
115. Measles Virus
116. Parainfluenza Virus type 1
117. Poliovirus type 1 (Chat strain) 30 minutes contact time
118. Respiratory Syncytial Virus
119. Rotavirus
120. Vaccinia Virus

Equine Viruses

121. Avian Influenza/Turkey/Wilcoxin Virus
122. Canine Coronavirus
123. Canine Distemper Virus
124. Canine Herpesvirus
125. Equine Herpesvirus

Note that the organisms referenced in the above statement are not associated with blood spills. For blood spills, the surface must be thoroughly cleaned before applying the disinfectant.

Pulse Restoration

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THE PROCESS

1. Pulse Restoration will do a full on-site inspection. We will note approximate square footage to be disinfected and cleaned. We will note all "hot spots" in the area like doorknobs, drinking fountains, pull / push handles etc.
2. We will write an appropriate scope and action plan and present an estimate.
3. Pulse will execute on the plan and disinfect all areas using approved EPA registered solutions addressing human coronavirus, Influenza (a+b and c), measles, rotavirus and many other infectious viruses.