

bioactive™

neutralizer services

The Most Effective Home Cleaner ✿ Disinfectant ✿ Deodorizer

We use a biocide that is a broad spectrum hospital disinfectant, rated Class IV, non-toxic by the EPA. This is a revolutionary and proprietary formula that targets harmful contaminants causing no harm to you or the environment and eliminates odors. It is safe to use around children, the elderly and those with allergies, asthma or immune deficiencies and does not emit or produce volatile organic compounds (VOC's). It is non-corrosive, non-flammable, non-chlorinating, phosphate free, hypo-allergenic and a true biodegradable product. It should remain on surfaces for further protection. Its proprietary formulation makes it a unique disinfection system targeting the most harmful virus, bacteria, fungi, and spores while remaining safe and **eco**-friendly. This biocide exhibits a rapid kill over a multitude of micro-organisms including H1N1, E.Coli, MRSA, HIV, VRE, Norovirus, Clostridium Difficile, Salmonella, Staph, Mold and many other bacteria, virus, and fungi. It removes the odors caused by cigarette smoke, urine, vomit, bodily fluids, sulfur, ammonia and much more. We use a unique electrostatic application creating the highest efficacy.

Our Homes are full of odors, bacteria, viruses, & fungi



Get rid of unwanted odors & pathogens



Have your home **bioactive** neutralized!

Call today for more information

301.305.5233

a **green** company

There are well established records which are accepted in the scientific community regarding the success of chlorine dioxide against every micro-organism ever to be tested against it. Included is a *partial* list of these organisms. The maximum concentration of Chlorine dioxide required to deal with the toughest challenge organisms, such cryptosporidium, is 1,000 ppm by volume. Our biocide contains 2,000 ppm by volume potential, delivered in such a way that the full potential disinfecting power is directed at eliminating pathogens and VOC's rather than being expended reacting with "inert" organic material.

Bacteria

Blakeslea trispora	E.coli 0157:H7 G5303	Listeria innocua ATCC33090	Salmonella Enterica S. Montevideo
Bordetella bronchiseptica	E.coli 0157:H7 C7927	Listeria monocytogenes F4248	Salmonella Enteritidis E190-88
Brucella suis	Erwinia carotovora (soft rot)	Listeria monocytogenes F5069	Salmonella Javiana
Burkholderia mallei	Fransicella tularensis	Listeria monocytogenes LCDC-81-861	Salmonella Newport
Burkholderia pseudomallei	Fusarium sambucinum (dry rot)	Listeria monocytogenes LCDC-81-886	Salmonella Typhimurium C133117
Campylobacter jejuni	Fusarium solani var. coeruleum	Listeria monocytogenes Scott A	Salmonella Anatum Group E
Clostridium botulinum	Helicobacter pylori	Methicillin-resistant Staphylococcus	Shigella
Clostridium Difficile	Helminthosporium solani (silver scurf)	Multiple Drug Resistant Salmonella	Staphylococcus aureus
Corynebacterium bovis	Klebsiella pneumonia	Mycobacterium bovis	Staphylococcus aureus ATCC 25923
Coxiella burnetii (Q-fever)	Lactobacillus acidophilus NRRL B1910	Mycobacterium fortuitum	Staphylococcus faecalis ATCC 344
E.coli ATCC 11229	Lactobacillus brevis	Pediococcus acidilactici PH3	Tuberculosis
E.coli ATCC 51739	Lactobacillus buchneri	Pseudomonas aeruginosa	Vancomycin-resistant Enterococcus
E.coli K12	Lactobacillus plantarum	Salmonella spp.	Vibrio strain Da-2
E.coli 0157:H7 13B88	Legionella	Salmonella Agona	Vibrio strain Sr-3
E.coli 0157:H7 204P	Legionella Pneumophila	Salmonella Anatum Group E	Yersinia enterocolitica
E.coli 0157:H7 ATCC 43895	Leuconostoc citreum TPB85	Salmonella Choeraesins ATCC 13076	Yersinia pestis
E.coli 0157:H7 EDL933	Leuconostoc Mesenteroides	Salmonella choleraesuis	Yersinia ruckerii ATCC 29473

Algae - Fungi – Mold - Yeast

Alternaria alternate	Aspergillus niger	Candida sojae	Mucor ramosissimus
Aspergillus aeneus	Aspergillus ochraceus	Candida tropicalis	Mucor saturnus
Aspergillus aurulatus	Aspergillus parvathecius	Candida viswanathil	Penicillium chrysogenum
Aspergillus brunneo-uniseriatus	Aspergillus sydowii	Chaetomium Globosum	Penicillium digitatum
Aspergillus caespitosus	Aspergillus unguis	Cladosporium cladosporioides	Penicillium herquei
Aspergillus cervinus	Aspergillus ustus	Debaryomyces etchellsii	Penicillium spp.
Aspergillus clavatonanicus	Aspergillus versicolor	Eurotium spp.	Phormidium boneri
Aspergillus clavatus	Botrytis species	Fusarium solani	Pichia pastoris
Aspergillus egyptiacus	Candida spp.	Lodderomyces elongisporus	Poitrasia circinans
Aspergillus elongates	Candida albicans	Mucor circinelloides	Rhizopus oryzae
Aspergillus fischeri	Candida dubliniensis	Mucor flavus	Saccharomyces cerevisiae
Aspergillus fumigatus	Candida maltose	Mucor indicus	Stachybotrys Chartarum
Aspergillus giganteus	Candida parapsilosis	Mucor mecedo	T-mentag (athlete's foot fungus)
Aspergillus longivesica	Candida sake	Mucor rademosus	

Viruses

Adenovirus Type 40	Hepatitis B	Mouse Hepatitis Virus (MHV-A59)	Rotavirus
Canine Parvovirus	Hepatitis C	Mouse Hepatitis Virus (MHV-JHM)	Sialodscryoadenitis Virus (SDAV)
Coronavirus	Human coronavirus	Mouse Parvovirus type 1 (MPV-1)	Simian rotavirus SA-11
Feline Calici Virus	Human Immunodeficiency Virus	Murine Parainfluenza Virus Type	Theiler's Mouse Encephalomyelitis
Foot and Mouth disease	Human Rotavirus type 2 (HRV)	Newcastle Disease Virus	Vaccinia Virus
Hantavirus	Influenza A	Norwalk Virus	
Hepatitis A Virus	Minute Virus of Mouse (MVM-I)	Poliovirus	

Bacterial Spores

Allicyclobacillus acidoterrestris	Bacillus atrophaeus ATCC 49337	Bacillus subtilis (globigii) ATCC 9372	Geobacillus stearothermophilus ATCC 7953
Bacillus coagulans	Bacillus megaterium	Bacillus subtilis ATCC 19659	Geobacillus stearothermophilus VHP
Bacillus anthracis	Bacillus polymyxa	Bacillus subtilis 5230	Bacillus thuringiensis
Bacillus anthracis Ames	Bacillus pumilus ATCC 27142	Clostridium. sporogenes ATCC 19404	
Bacillus atrophaeus	Bacillus pumilus ATCC 27147	Geobacillus stearothermophilus ATCC 12980	

Chemical Decontamination

Mustard Gas	Dihydrionicotinamide adenine dinucleotide	Microcystin-LR (MC-LR)	Cylindrospermopsin (CYN)
Ricin Toxin			