Published Studies on the MicroSafe® Disinfectant

1. Electrochemically Activated Solutions; Evidence for Antimicrobial efficacy and applications in healthcare environments
2. Analysis of the killing of spores of baillus subtilis by a new disinfectant, MicroSafe
3. New disinfection and sterilization method via super oxidation
4. Efficacy of Electrolysed Oxidising Water for Inactivating Escherichia Coli
5. Super Oxidised water on Escherichia Coli
6. Decontamination of Minimally invasive surgical endoscopes and accessories
7. Spectroscopic Characterisation and the pH Dependence of Bactericidal Activity in Super Oxidised Water
8. The Inhibition of Bacterial Growth by HOCl
9. The Science behind stable, super oxidized water
10. Advanced Wound Care with Stable, Super Oxidized Water
11. The Efficacy of Disinfection of Acidic Electrolyzed Water in the presence of Organic Material
12. Effects of Chlorine and pH on efficacy of electrolysed water for inactivating E Coli and Listeria Monocytogenes
13. Antimicrobial Activity of Electrolyzed Solutions on Streptomyces sp.
14. Bactericidal activity of electrolyzed water in low concentration of Sodium Chloride
15. In Vitro Fungicidal Activity of Electrolyzed Oxidizing Water
16. Inactivation of Cryptosporidium pram oocusts and clostridium perfringens spores by super oxidized water
17. Inactivation of Escherichia Coli, Listeria Monocytogenes, Pseudomonas aeruginosa and Staph Aureus on stainless and glass surfaces by electrolysed water
18. Effectiveness of low concentration electrolyzed water water to inactivate food borne pathogens under different environmental conditions
19. Antimicrobial Effects of Aqua Oxidised Water
20. Disinfection potential of electrolyzed solutions containing Sodium Chloride at low concentrations

21. Evaluation of Liquid-and-Fod-Based Application of Sterilox Hypochlorous Acid Solution for Surface Inactivation of Human Norovirus

22. A novel Electrolyzed Sodium Chloride Solution for the Disinfection of Dried HIV-1

23. An Investigation of the efficacy of super-oxidised water for the disinfection of dental unit water lines

24. An alternative regimen for root canal disinfection

25. Neutral super-oxidised solutions are effective in killing P. aeruginosa biofilms

26. In vitro antimicrobial activity of super-oxidised water

27. Electrolysed Oxidised Water (EOW): Non-Thermal approach for decontamination of food borne microorganisms in Food Industry

28. The anti-bacterial efficacy of a new super-oxidised solution

29. Activity of a pH neutral super-oxidised solution against bacteria selected for sodium hypochlorite resistance

30. The anti-viral efficacy of a new super-oxidised solution