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What is LS Anolyte?

LS Anolyte, (LSA), is an electro-chemically activated water solution and is produced by the electrolysis of regular tap water that contains dissolved sodium chloride. The anolyte solution produced is a very powerful disinfectant against all bacteria, viruses, algae, molds, spores and other pathogens which include:



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- **All Bacteria (both gram positive and gram negative)**
- **H1N1 Virus**
- **Many Molds**
- **Legionella**
- **E-coli**
- **Hepatitis A and B**
- **HIV Virus**
- **Salmonella**
- **MRSA**
- **Anthrax**
- **Listeria**
- **Corona Virus**
- **and many more**

LS Anolyte Solution

LS Anolyte concentrate is rich in mixed oxidants. The mixed oxidants include chlorine dioxide, hydrogen peroxide, ozone and hydroxyl radicals. LSA anolyte solution, rich in oxygen, is a solution in which pathogens such as mold spores, bacteria, fungus and viruses cannot survive. In addition, our anolyte products are non-toxic and completely environmentally friendly.