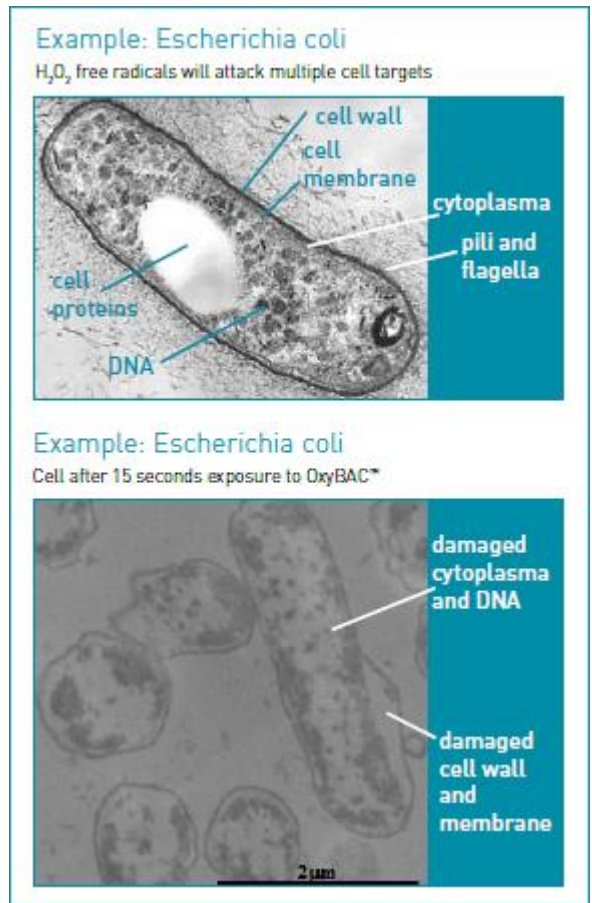




Hydrogen peroxide is the simplest form of antibacterial oxidant, being composed of only Hydrogen and Oxygen. Its powerful oxidising action has long been known to kill germs without being harmful to the user or the environment. However, high concentrations were required to be effective, which were inherently unstable.



Until Now...

Accelerated Hydrogen Peroxide® is a synergistic blend of commonly used ingredients that when combined with low levels of hydrogen peroxide produces exceptional antibacterial efficacy.

Efficacy Without Inducing Antibacterial Resistance

When in contact with bacteria, H₂O₂ works by producing free radicals that act non-specifically on multiple targets within the cell to kill the bacteria. This multi-target action, combined with H₂O₂ leaving no residual antibacterial agent on the skin or in the environment after use, ensures there is no risk of bacterial resistance.

Safer For The Environment

Unlike all other antibacterial agents, the unique benefit of hydrogen peroxide is that it does not leave any toxic residual environmental contamination after use as it simply breaks down into oxygen and water.

* Worldwide Patent Pending