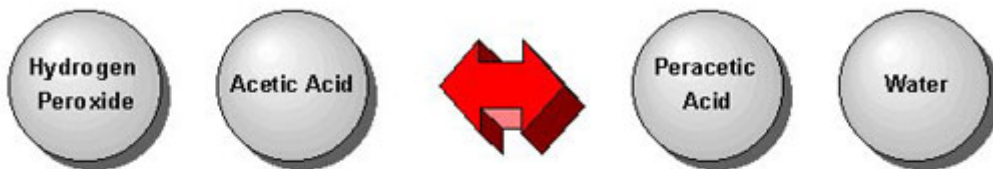




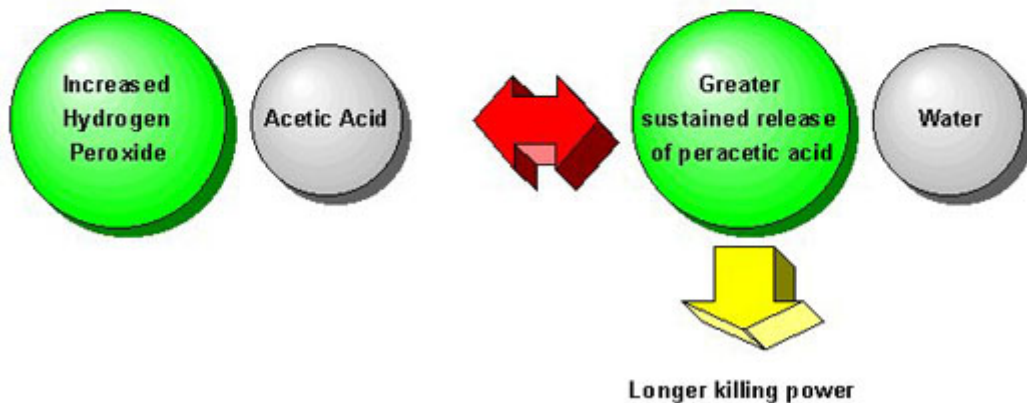
Why Hyperox lasts longer than other peracetic acid products

Peracetic acid exists as an equilibrium solution with hydrogen peroxide, acetic acid and water. Antec's advanced formulation allows for an increased amount of hydrogen peroxide in the equilibrium to fuel the sustained production and release of increased amounts of peracetic acid. Increased levels of hydrogen peroxide and peracetic acid mean more powerful oxygen killing power.

Standard peracetic acid disinfectant



Greater sustained release of peracetic acid in Antec Hyperox



As well as being environmentally friendly, Hyperox is stable for farm disinfection. Peracetic acid type disinfectants are widely used around the world though their usefulness in livestock disinfection has been limited by their poor stability. Formulated peracetic acid disinfectants have addressed this issue. However, Antec Hyperox is even more stable than other formulated peracetic acid disinfectants available.

