

You know how it works, so what is in it for you and your Bathers?

Benefits to you

- 💧 Significantly reduces chemical usage - *A minimum of 25% savings on chlorine*
- 💧 Reduction of Backwashing time
 - 💧 1. Water Savings 💧 2. Money Savings 💧 3. Labour Savings
- 💧 CO₂ Reduction
- 💧 Provides substantial cost savings – 30-50% of traditional methods
- 💧 More efficiency from existing plant and filtration equipment
- 💧 Minimizes Public Liability because it fights Bacteria and minimizes contamination outbreaks, in other words -
 - 💧 1. Greater health protection 💧 2. Clearer Water 💧 3. Far less Chemicals
- 💧 Helps keep a constant pH level
- 💧 Reduction in Chloramines
- 💧 Lowers Algae and residue build up
- 💧 Improved water clarity, provides clearer, cleaner and softer water
- 💧 Benefits the environment – water savings from enhanced filtration and reduced backwashing
- 💧 Provides procedures that maintain health and safety standards
- 💧 Promotes hygiene by fighting bacteria and minimising contamination outbreaks
- 💧 Streamlines pool management operations – from data accountability
- 💧 Testing indicates potential to
 - 💧 combat parasites and bacteria in water such as Cryptosporidium and Pseudomonas Aeruginosa
 - 💧 be used in other applications
 - 💧 reduce biofilm in piping, filtration, and water distribution systems
 - 💧 improve chemical disinfection methods
 - 💧 has significant potential for application in the water industry

Happy Swimmers = Return Swimmers = Larger Profit