



The Enviro Smart Mineral System

The Blue Haven Enviro Smart Mineral Pool is extremely effective in removing pool bacteria. 90% of bacteria in a pool is found in bio-film, which cannot be destroyed by chlorine or ozone (unless a toxic 50ppm is used which has a detrimental effect on your skin).

Enviro Smart's patented minerals work by simply loosening the bio-film from their substrate, then coagulating them so they are easily filtered out. This exposes the hidden bacteria which is then easily destroyed by our special mineral converter, without the use of harsh chemicals which means softer, safer pool water for swimmers.

For the ultimate in pure clean clear water Enviro Smart Mineral pool system is complete with:

- Environmentally friendly multi speed pump. Up to 80% energy saving multi speed pool pump
- Extra-large cartridge filter with anti-microbial protection. Reduce 80% of ongoing water by 12,000 litres per annum
- Pre filter technology: a cyclonic pre cleaning system that removed larger debris and bio film before entering the filter
- Mineral generator designed to covert mineral pool blend into the required sanitisation to keep healthy soft crystal clear water
- Automated ph. doser
- Start-up mineral dosing complete with magnesium and potassium

Advantages of this system

- The therapeutic effects of our unique formula will last long after you leave the water – clear skin, less stress, and a body feeling vibrantly renewed.
- Forget the stinging eyes caused by harsh chemicals or chlorine. Our mineral water system nourishes and relaxes.
- But the goodness doesn't end there. Many common skin ailments, sore muscles and other complaints can receive relief from a simple dip in the Enviro Smart Mineral Pool.
- Our unique blend of naturally-occurring minerals work in harmony to provide a feeling of well-being.
- No added chlorine, algacides or clarifiers

NOTE: It is important not to use stabiliser in the mineral pool system.

Link:

<https://www.bluehaven.com.au/enviro-smart-mineral-pools-enviro-smart-mineral-pool/>

