



BIOTRONICS

EXPEL

Data Sheet

- Applications:** Cooling Towers in the Air Conditioning Industry
- Product:** Stabilised Chlorine Dioxide, Expel Brand
- Indications:** General Purpose Viricide, Biocide, i.e. Legionella etc
- Strength:** Dilute to 5-ppm i.e. 30 to 1 with tap water.
- Uses:** Water holding tanks
- Applications:** Empty existing water, clean out dirt, moss, mould etc. Add fresh water and Expel at a concentration of 3 - 5 ppm. Bacteria cannot build up a resistance to Expel due to the destructive oxidizing process that occurs immediately on contact. Expel destroys active and spore forms instantly. Due to this it is not necessary to change the biocide on a weekly or monthly cycle as with other types of chemicals. As evaporation occurs, it will then be necessary to determine the time frame between testing, replenishing the water and topping up the Expel.
- Product Safety:** For Product Safety information please refer to the MSDS.

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