SelectrocideTM

Chlorine Dioxide

A powerful biocide that kills Fungus, Bacteria and Viruses quickly

Description

Selectrocide[™] is a new and innovative technology that allows a high level of disinfection without using expensive reactors. It is a highly effective biocide that kills Listeria, fungus, bacteria and viruses. Used in food processing plants for the removal of sludge buildup and biofilm. Generates pure Chlorine Dioxide with 0 bi-products in as fast as 30 min.

12g pouch; 2 litre pouch; 750g pouch (see label for concentrations/dilution rates)

Product Features

- No pH control required
- Health Canada Registered DIN #02302934
- 10x more effective than bleach
- No dangerous chemical by-products
- Environmentally safe
- Removes biofilm, cleans head spaces
- Rinse free
- Powder formula
- Convenient and easy to use just add water
- Microbes do not build any resistance to it over time

Applications

Food Processing Plants Hospitals

Vineyards Nursing Homes

Breweries Veterinary Clinics & Kennels

Bakeries Funeral Homes

Dairies Health Clubs and Spas

For use on equipment, water lines, pipes, tanks, troughs, food contact surfaces, all hard surfaces, animal carcasses, plants and vegetables.

Physical Properties

Appearance:

Chlorine Dioxide Generation

pH (after generations) 5ppm

E. Coli 0157:H7

Staphylococcus Aureus

Effective Against: Effective Against:

Powder

99% pure 6.5-7

Effective Against 20ppm Effective Against 100ppm

Virucidal (Listeria) Canine Parvovirus



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