

DIVERSOL BX/A



Sanitizing Detergent

Purpose:

Diversol BX/A is a highly soluble, mixed halogen powder that has a multitude of cleaning and sanitizing applications in all hospitality, food service and health care operations.

Benefits/features:

- Can be used for a wide variety of sanitizing and cleaning applications
- Highly soluble, mixed halogen (chlorine and bromine), pink powder
- Significantly faster speed of kill than other chlorinated trisodium phosphate products
- Exhibits excellent cleaning and destaining capabilities
- Formulated with surfactant to enhance soil penetration and rinsability
- Approved as no-rinse sanitizer for food contact surfaces
- Effective against yeasts and molds

Where To Use:

- Food preparation equipment
- Refrigerators
- Floors
- Tubs & Sinks
- Garbage Cans

Corrosion data material safety:

Diversol BX/A, in solution, is normally harmless to soft metals; however, prolonged soaking of aluminum utensils should be avoided. Solutions are non-corrosive to stainless steel. Do not use on silver or silverplate.

How to use:

Sanitizing: All previously cleaned and rinsed food contact equipment and surfaces can be sanitized using 3 g/L (100 ppm available chlorine) solution applied by soak spray or circulation methods. A final rinse is not required below a use level of 200 ppm.

Cleaning: To clean equipment, surfaces, floors, waste cans, etc., use a solution containing 6-18g/L depending on soil load. Soak, spray, or brush as appropriate to the item or surface being cleaned. Rinse well and allow to air dry.

Destaining: To destain china, cutlery, teapots, coffee urns, etc., soak in a 6-18 g/L solution for 10-20 minutes or until stain removal is complete. Brushing of heavy accumulations may facilitate cleaning. Rinse thoroughly with fresh potable water.

Vegetable Washing: Wash vegetables in a solution containing not more than 5g/4L of water. Do not allow vegetables to soak in the solution for more than a few minutes. Drain and rinse thoroughly with fresh potable water.

Properties:

Appearance: Pink, free flowing powder – chlorine odour
pH (1%): 11.9 + 0.1
pH (neat): No information
Density: n/a
Flash Point (TCC): n/a

Precautionary statement:

Refer to current Material Safety Data Sheet

For more information:

Ravcor Cleaning Solutions
108, 6249 - 205th Street
Langley, BC V2Y 1N7

Tel: 604.533.2669
Fax: 604.530.6639

www.ravcor.ca
info@ravcor.ca

