

# TECHNICAL DATA REPORT

HS 3250

## BXA-325 Dual Action Sanitizing Cleaner

### DESCRIPTION:

BXA-325 is a crystalline, free-flowing compound that is colour-coded pink for quick identification. All ingredients are uniformly distributed within the individual crystals. Not a mechanical mixture.

### PURPOSE:

BXA-325 is use in conjunction with a proper sanitation program will leave surfaces and equipment clean and bright with a fresh clean smell.

### HOW TO USE:

#### CLEANING AND SANITIZING:

**Teapots, Steam Tables, Pots, Sandwich Boards, Food Preparation tables, Meat Blocks, Refrigerators, Fish Boxes, Waste Cans. Etc.**

1. Rinse with cold potable water.
2. Wash with BXA 325 solution using 18 g. per litre of water.
3. Thoroughly rinse with clean potable water.
4. Air dry where necessary.

#### SANITIZING:

BXA-325 may be used in final rinse waters for sanitizing hard non-porous surfaces which have previously been cleaned with a suitable cleaning agent followed by a potable water rinse. Use concentrations of available chlorine must not exceed 200 ppm in final rinse waters and all available precautions must be taken to avoid contamination of food. Note that no final rinse is required after sanitizing in dairy and milk processing plants.

**Dishware, Cooking Utensils, Processing Equipment, Pipelines, Tanks**

1. Wash with a suitable MELROSE cleaner.
2. Rinse with clear potable water.
3. Soak, circulate or spray a BXA-325 solution containing 3 g. per litre of water.

### MAIN USERS:

Food processing industries, restaurants, dairies, farms.

### ADVANTAGES:

- 1) Economical in use dilution.
- 2) Rapidly soluble in water.
- 3) 3.25% available chlorine.
- 4) Contains no calcium or other insoluble salts to leave residues or spots on equipment, utensils or eggs.
- 5) Effective in hard water to 30 grains hardness.
- 6) Ideal for control of mould and odours on floors and walls.
- 7) Colour coded for quick identification.

### PRECAUTIONS:

Avoid contact with eyes, contains phosphate components and active chlorine releasing agents. In case of contact with eyes, flush for 15 minutes with water and get medical attention. Can cause skin irritation, wear rubber gloves when handling material. Do not mix with anything but water, especially do not mix with acidic products. Keep out of reach of children. Read Material Safety Data Sheet.

### SPECIFICATIONS:

Appearance . . . . . Pink powder  
Odour . . . . . Slight chlorine odour

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pH (1% solution) ..... 11  
Solubility in water ..... Max. 200 g/Litre