technicaldatasheet

The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.

Food & Beverage Plants

DDAM

FOAMING ACIDIC CLEANER & DISINFECTANT

DESCRIPTION

- DDAM has a triple action: Cleans, Descales & Disinfects.
- Foaming acid disinfectant for agro-food industry, designed to remove scales and calcium deposits.
- Disinfects entire surfaces of specialized industries: poultry, dairy plants, meat, beverages and processed food.
- Compatible with many materials: inox, pvc, polyethylene, polypropylene, glass
- Approved by the ministry of agriculture under n° 2030042.

HOW TO USE

- Disinfectant starting 0.5 %.
- Foaming dosage (foam generator or foaming head): 2 to 4%.
- Active at ambient temperature.
- Contact time: 15 to 20 Minutes.
- Rinse with potable water.

PRECAUTIONS

- Do not use on resin surfaces.
- Do not use on light metals.

COMPOSITION

- Phosphates: 30% +
- Non-anionic surfactants: less than 5%.
- Cationic Surfactants: Less than 5%.
- Disinfectants.

BIODEGRADABILITY

- Primary biodegradability above 90% in 28 days.
- Ultimate biodegradability above 60% in 28 days.

DISINFECTANT STANDARDS:

- Compliant to bactericides standards EN 1040 (0.5% 5 min- 20°C) and EN 1276 (1% 5 min- 20°C).
- Compliant to REPAB-F (Reglemetation Europeenne pour la Production en Agriculture Biologique-France).

PACKING UNIT

24 kg can.

TECHNICAL DATA

| Colour | Orange |
|---------------|----------------|
| Texture | Clear, Foaming |
| | Liquid |
| pH (in water) | 1.9 |
| Density | 1.208 |
| Solubility | Complete |
| | |

SECURITY

| Health | High |
|---------------------|----------|
| Stability | See MSDS |
| Reactivity | See MSDS |
| Personal protection | See MSDS |
| | |

