

PRODUCT DATA SHEET

Aerofoam PA

Peracetic Acid Foam Sanitizer

Internationally
and
Independently
Tested ✓

General Description

Aerofoam PA is a highly effective, high foaming, oxidizing sanitizer.

Aerofoam PA is recommended for use in the Food and Beverage Industry as a concentrated foaming sanitizer with a wide application range.

Aerofoam PA has been Internationally & Independently tested and assessed as safe for use in the food processing industry when used as directed.

Advantages & Benefits

- Broad spectrum and fast acting sanitizer
- No rinse sanitizer status, provided it has been used at the recommended concentrations
- Effective at low concentrations and foams for easy identification of the sanitized area
- Removes established bio-film over time and prevents re-growth
- Cost effective and environmentally friendly formulation – breaks down into oxygen and water
- Proven disinfectant, which will compliment any efficient OPC program

Usage Recommendations

Aerofoam PA should be used as a disinfectant after cleaning has taken place.

Aerofoam PA should be used at a concentration of 2.0 - 3.0% (20 -30ml per litre of water) for equipment and surfaces. May be applied either manually, via foaming, spraying or fogging with a contact time of 5 to 10 minutes.

Aerofoam PA is a no rinse sanitizer at a concentration of 2.0 - 3.0%.

Safety Precautions

Aerofoam PA is a Peracetic based liquid sanitizer.

The concentrated product is corrosive, harmful if swallowed or inhaled or absorbed through the skin.

Can cause eye and skin burns, digestive and respiratory tract burns.

Store in plastic container with vented bungs.

Do not store on wooden pallets, store away from heat and ignition, away from direct sunlight.

Aerofoam PA should not be mixed with any products containing Chlorine, as this may cause liberation of Chlorine gas (toxic)

Protective clothing should be worn when handling **Aerofoam PA**.

For more detailed information refer to Material Safety Data Sheet, or contacted your local Sentratek representative

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