

Biofoam

FEATURES & BENEFITS

- A high foaming concentrate specially designed for use with peracetic acid.
- Hard water tolerant and remains stable in the presence of oxidizers.

SPECIFICATION DATA

Color	Colorless
Physical State	Liquid
Odor	Mild
Miscibility	Completely Miscible (100%)
pH	2.0 at 25°C
Relative Density	1.019 at 25°C
Ingredients	Sodium Lauryl Sulfate Anionic Surfactant
DOT Classification	Non-Hazardous
Part Numbers	6902 5 gal 6903 15 gal

DISCLAIMER

All information and statements contained herein are believed to be accurate at the time of publication, but Biosan, LLC makes no warranty with respect thereto, including but not limited to any results to be obtained or the infringement of any proprietary rights. Use or application of such information or statements is at user's sole discretion, without any liability on the part of Biosan. Nothing herein shall be construed as a license of or recommendation for use which infringes upon any proprietary rights. Use of this product shall be the sole responsibility of user, and Biosan shall not be liable in any way for said use, other than reimbursement for the actual cost of product.

USES

Foam Sanitization

Foam applications can be used where penetration and retention of product for required times is difficult to achieve. Examples include operating conveyor belts, and vertical or uneven surfaces. BIOFOAM is approved for use as a foam generating additive in EPA registered sanitizers.

DIRECTIONS

1. Prepare a dilute solution of Acid Sanitizer according to the label instructions.
2. Add 1/4 to 1 fluid ounces of BIOFOAM to one gallon of prepared Acid Sanitizer solution. (1/4 oz will produce a foam density that stands up. Adjust as necessary to achieve the foam density required).

STORAGE AND HANDLING

Store product in original container, in an upright position. The storage area should be well ventilated and shaded from sunlight as well as protected from sources of radiant heat.

Shelf life is up to one year.

ALWAYS wear gloves, goggles or face shield, and other appropriate chemical resistant gear.

For First Aid & Safety please refer to SDS.