



# BIOREM<sup>®</sup> FOAM

## Preventive treatment against biofilms on open surfaces



Unique patented treatment combining a foaming detergent base and a specific cocktail of enzymes for preventing biofilm development or to avoid biofilm recurrence after a curative treatment (see Enzyfoam + Biorem<sup>®</sup>CD20). When used regularly, Biorem<sup>®</sup> Foam reduces the risks of contamination of *Listeria*, *Salmonella*, *Pseudomonas*, *Campylobacter*, *E. Coli*, etc. This specific treatment requires the application of Biorem Foam to clean and prepare surfaces for the application of a registered sanitizer to ensure perfect hygiene of surfaces.\*

### ADVANTAGES

- **Reduces the risk** of surface **contamination**
- **Improves** the efficiency of **sanitation process**
- **Excellent adhesion** on any type of surface
- **Positive impact on the environment** (discharge of pre-purified water)
- **Biodegradability rate > 99%** in 28 days (OECD 302B)

### FIELDS OF APPLICATION

- Preventing biofilm development on open surfaces

	VOLUME	REF.	CARTON	PALLET
	25L	LIQ1611	-	24 pails
	200L	LIQ1612	-	2 drums

#### Realzyme LLC.





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\* When used in normal circumstances and in accordance with the specifications for use.



## DIRECTION OF USE

- 1 Dilute the product in hot water in a foam unit or foam dispenser.
- 2 Spread foam on all surfaces (walls, floors, equipment, etc.).
- 3 Allow to dwell for 15 to 30 minutes for in-depth action.
- 4 Scrub if needed.
- 5 Rinse with clean water.
- 6 Sanitize.
- 7 Rinse with clean water.

	Temperature	104 - 122 °F (40-50°C) max.
	Action	Foaming + rinsing
	Concentration	3%
	Contact time	15 to 30 minutes

## PH VALUE

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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(In solution)

## CERTIFICATIONS AND REGULATIONS

- Product meets USDA regulatory sanitation performance objectives following the Food Safety and Inspection Service (FSIS) Directive 5000.1, “Verifying an Establishment’s Food Safety System Handbook”
- All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory
- All components of this product are listed on Canadian DSL or NDSL or notified

## SAFETY

- For professional use only.
- Consult the Safety Data Sheet and the product label for more information.

## STORAGE

- Storage in the closed original packaging between 39°F and 77°F / 4°C and 25°C
- Use the product within 12 months of production and 6 months after opening the product