



DISINFECTANTS

LUFRA BACTIFOAM

HEAVY DUTY CLEANER/DISINFECTANT



- POWERFUL - REMOVES HEAVY SOIL
- EFFECTIVE AGAINST BACTERIA, YEAST AND ENVELOPED VIRUSES
- NON-TAINING - SAFE FOR THE FOOD INDUSTRY

PRODUCT DESCRIPTION

LUFRA BACTIFOAM is an odourless, alkaline, spray on and wipe off biocidal cleaner for food/janitorial industries. LUFRA BACTIFOAM is suitable to clean blood, fat, food, grease and oils from stainless steel, non-porous stone and plastic. Essential for all areas where cleaning and sanitising is vital, including; bakeries, abattoirs, meat processing, breweries, animal handling, food factories and kitchens.

EFFICACY

An odourless, concentrated bactericidal cleaner which is also effective against yeast and enveloped viruses. LUFRA BACTIFOAM has been tested against a range of standards, as shown below, at a dilution of 1:30 by an independent laboratory. Extra strength for the rapid removal of heavy soiling.

STANDARD	DILUTION RATE	CONDITIONS	CONTACT TIME	PASSED
<u>Bactericidal</u>				
BS EN 1276	1:30 (3%)	Dirty	5 Minutes	≥5 log reduction
BS EN 13697	1:30 (3%)	Dirty	5 Minutes	≥5 log reduction
<u>Yeasticidal</u>				
BS EN 13697	1:30 (3%)	Dirty	5 Minutes	≥4 log reduction
BS EN 1650	1:30 (3%)	Dirty	5 Minutes	≥3 log reduction
<u>Virucidal</u>				
<u>(enveloped virus)</u>				
EN 14476 (MVA)	1:50 (2%)	Dirty	5 Minutes	≥4 log reduction



INSTRUCTIONS FOR USE

Dilute with water. Mop, spray, scrub or pressure wash with LUFRA BACTIFOAM. Allow 5 minutes contact time and then rinse well with clean water.

Use biocides safely. Always read the label and product information before use.

DILUTION RATE

Cleaning & Sanitising (Bacteria and Yeast)	1:30 (3%)
Cleaning & Sanitising (Enveloped Viruses)	1:50 (2%)

ADDITIONAL INFORMATION

Product Code:	319
PCS Number:	102211
pH Level:	13-14

STORAGE

Use above 5°C. Store preferably above 0°C.

PACKAGING

Jerry Can	5 Litre
Container	20 Litre
Drum	200 Litre

NON WARRANTY

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

