

TECHNICAL BULLETIN



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FISSION DETERGENT SANITIZER

FOR FOOD PROCESSING INDUSTRY

MATERIAL & FUNCTION

FISSION is a specialized foaming detergent sanitizer for use in the food industry for cleaning, sanitizing and emulsification of grease, oil and fats. It is designed to produce only low odour levels of chlorine during cleaning. **FISSION** is ideal for environmental foam cleaning of all types of hard surfaces and can also be used in manual cleaning operations if required. Additional uses may be found in washrooms, toilet and shower facilities giving cleaning, sanitizing and whitening benefits.

APPLICATION

GENERAL PURPOSE CLEANING:

Dilute with potable water between 1:20 and 1:100 (1560 and 312 ppm Available Chlorine) depending on the level of soiling and application/ industry.

- VIA HYDRAFOAMER:

FISSION should be undiluted and the venturi metering tip set at between 1:20 and 1:50 depending on soiling. This gives between 1560 and 312 ppm Available Chlorine for sanitation purposes.

- VIA DUCTED FOAM SYSTEM / TROLLEY MOUNTED FOAMER:

FISSION should be diluted between 1:20 and 1:50 depending upon application.

Apply a thin layer of foam and leave for 5 to 10 minutes.

Scrub using suitable brush or approved scouring pad to remove soil.

Rinse off using potable water.

Visually inspect surfaces for any residual soiling.

Repeat procedure if necessary.

Warm to hot water (40°C max.) is recommended for heavy duty applications to maximum effectiveness.

SPECIAL NOTE

FISSION is a hazardous material and good occupational safety practices should be adhered to such as the use of protective equipment when applying.

PACKAGING

5L bottle, 15 L cube and 1000L Bulki.

IMPORTANT NOTICE TO CUSTOMER

Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. ALWAYS TEST FIRST.