



TECHNICAL INFORMATION SHEET

F02 ACID FOAM CLEANER

Product Description

An acidic based foam cleaner designed for daily and periodic application in the food, beverage and dairy industries.

Features and Benefits

- Acid Foam Cleaner is an acidic foam cleaner based on inorganic acid and a blend of high foaming wetting agents/emulsifiers.
- Advanced foaming product provides high cling allowing for more efficient and effective cleaning.
- Widely use for the periodic cleaning and descaling of high temperature processing equipment.
- Effectively & quickly removes water hardness scale and other mineral deposits from surfaces.
- Highly economical at in use concentrations.
- Can be applied via a wide range of foam application equipment.
- Suitable for use in hard water and is free rinsing.

Use Instructions

Use at concentrations between 0.2 – 5.0% v/v depending on the type and degree of soiling. All surfaces should be thoroughly rinsed after product use.

Application	High pressure spray	Low pressure spray
<ul style="list-style-type: none">• Concentration• Temperature• Contact time	<ul style="list-style-type: none">• 0.2 - 1.0%• Ambient to 60°C• 2 - 15 minutes	<ul style="list-style-type: none">• 2.0 - 5.0%• Ambient to 60°C• 2 - 15 minutes

Safe Handling and Storage

See visual information to the right.

Full guidance on the handling and safe use of the product can be obtained from the Safety Data Sheet.

Store in original container.

Avoid extremes of temperature.

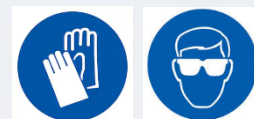


Health & Safety

HAZARD AS SUPPLIED



Causes severe skin burns and eye damage.



HAZARD WHEN USED
AT RECOMMENDED
DILUTION.



Causes severe skin burns and eye damage.



Technical Information

Appearance: Colourless liquid

pH : <2.5

Relative density: 1.26

Odour: Characteristic

Solubility: Fully miscible in water

The above data is typical of normal production and should not be taken as a specification.

Materials Compatibility

Safe to use on all type of materials commonly found in the food, beverage & dairy industries when applied under the recommended conditions. In the event of uncertainty it is advisable to evaluate individual materials before any prolonged use.

Available Pack Sizes

SKU	Pack Size
BDF02/D	20L