

FOAMDET

Multi-Metals Safe Alkaline Foam Detergent



Application Areas

FOAMDET is an alkaline detergent for general foam cleaning of the plant and equipment in the food and beverage industry. Effective at removing fat and grease, with excellent foam characteristics. Multiple metals safe and suitable for all water types.

Direction of Use

Use **FOAMDET** at 3-5% v/v through suitable foam generating equipment at ambient temperatures. Use at 1-5% v/v for general purpose manual cleaning.

Technical Details

Composition	Contains alkalis, silicate, sequestrants, surfactants and solvent
Appearance	Clear Liquid
Colour	Pale Yellow
pH (1% v/v)	10.8
Specific Gravity	1.07
Solubility	Soluble in water
Freezing Point	<0°C

Material Compatibility

FOAMDET is used on all materials commonly used in the food and beverage industry. Multi-Metals Safe, safe on soft metals such as aluminium and its alloys at the recommended concentrations.

Test Kit

Use SOS Total Chelant Test Kit. The test requires the reagents KS272-Acetic Acid, KS411-PAN indicator. KS412- Total Chelant Titrant.

Storage

Keep container upright and tightly closed in a well ventilated place, away from heat and direct sunlight. Protect from freezing. Store in original packaging between 5°C and 35°C.
Shelf life: Minimum of two years.

Precautionary Statements

Wear appropriate personal protective equipment when using the **FOAMDET**. Collect Spillage. Avoid release into the environment. Please read the product label before use and refer to the Safety Data Sheet for further details on chemical handling and disposal guidance.

Pack Size

1000 Litres
200 Litres
20 Litres
5 Litres