



Mida FOAM 174 UW

Mild foam detergent

DESCRIPTION AND APPLICATION

Mida FOAM 174 UW is a liquid non foaming detergent with low alkalinity and great degreasing power. Its composition, based on non-ionic surfactants, organic solvents and sequestrants allows great cleaning power against organic residues and grease and mineral oils in food and beverage production environments.

INSTRUCTIONS OF USE

Mida FOAM 174 UW is used at concentrations between 1% and 3% (v/v) diluted in water, at temperatures between 20 °C and 50 °C. Use concentration depends on degree of contamination, temperature.

PRODUCT CHARACTERISTICS

Main ingredients	Non-ionic surfactants, solvents, silicates and sequestrants
Visual aspect	Clear liquid
Colour	Colourless
Odour	Characteristic of product
pH (as needed)	± 11.20
Specific weight (at 20°C)	± 1.04 g/ml

The values provided in the table do not constitute technical specifications

MATERIAL COMPATIBILITY

Mida FOAM 174 UW when used in accordance with the recommended instructions, is compatible with all types of materials commonly used in the food industry, including sensitive materials such as aluminium, galvanized iron or plastic surfaces.

If uncertain, it is recommended to assess each individual material component individually before extended contact.

ENVIRONMENT

Mida FOAM 174 UW complies with the European Union directive EU648/2004 on biodegradability of surfactants.

SAFETY

Mida FOAM 174 UW is classified as corrosive.

Hazard classification (CLP):	H314 - Causes skin irritation
	H318 - Causes serious eye damage

Please consult the MSDS and follow the guidance for handling and disposal.

STABILITY AND STORAGE

Store the product sealed in its original packaging between 5 and 35°C and prevent any leakage of product. Do not expose to direct sunlight. Shelf life: Use before the expiring date indicated on the packaging (2 years after production date).

More detailed recommendations are available in the Safety section 7.

PACKAGING

Mida FOAM 174 UW can be available in CAN and IBC.