

MIDA CARE LS

Liquid soap for use in the food and professional hygiene

DESCRIPTION & APPLICATION

MIDA CARE LS is a non-perfumed liquid soap. It is suitable for regular use in undiluted form through special personal care dispensers in all areas of the food and beverage industry, professional hygiene including catering and other services.

MIDA CARE LS contains a balanced mixture of suitable surfactants. It does not irritate the skin in any way, or by regular use due to the presence of specific protective components. Soap is a very good rinsed a therefore ensures the absence of residues of dirties after use.

USE INSTRUCTIONS

MIDA CARE LS is recommended to use in undiluted form together with a suitable dispenser for personal hygiene products. On the wet skin is applied 1 to 2 doses directly from the dispenser adapter which are rubbed into the skin and then rinse under a stream of drinking water to completely remove all residues of soap and dirt.

Special attention for the areas where is worked directly with food raw materials and products: it should be use **MIDA CARE LS** not only for hands but also on the whole surface of the skin on the forearm, or by circumstances to armpits!

PRODUCT CHARACTERISTICS

Composition	Contains surfactants, softening component.	
Appearance	Clear viscous liquid	
Colour	Colourless	
Odour	Without odour	
pH (1%)	± 5,0	
Density	± 1,03 g/cm³ (20°C)	
Solubility	Miscible in water in all proportions	

ENVIRONMENT

The surfactants of **MIDA CARE LS** comply with the European Union Directive EU648/2004 on the biodegradability of surfactants.



SAFETY

MIDA CARE LS does not require hazard labeling. Carefully read the material safety data sheet of MIDA CARE LS and follow the chemical handling and disposal guidance.

STORAGE

Store **MIDA CARE LS** in its original packaging between 5°C and 30°C. Do not expose to direct sunlight. The expiry date is 24 months from date of manufacture.

PACKAGING

MIDA CARE LS can be available in CAN.

Technical Data Sheet MIDA CARE LS Revision 02.03.2018