

DETERLIQUID C2

Main field of application:	Detergent for machine washing of surgical instruments, equipment for anesthesia, OP clogs, containers, and other tools of medical technology. Also compatible for machine washing of feeding bottles and laboratory glassware. The product is mainly employed in hospitals, medical clinics and medical laboratories.
Characteristics:	Liquid detergent, weakly alkaline Employed in special machines for automatic washing (thermo-disinfectors) Phosphate-free
Properties:	DETERLIQUID C2 is a multi-purpose detergent, washes gently and has good characteristics with respect to the cleansing of blood, albumin, culture media and jellies. DETERLIQUID C2 is free from phosphates, oxidants and surfactants. Surgical instruments, as well as anesthetic tools, laboratory glassware and synthetic materials are not damaged. Before using DETERLIQUID C2 on anodized surfaces, it is necessary to verify the actual resistance to corrosion. DETERLIQUID C2 can be used independently of the water hardness.
Dosage and applications:	In machines for automatic washing: 2 – 5 ml/l (using provided dosing device):
Directions for use:	Dilute DETERLIQUID C2 to 5 ml/l in the washing phase at 60 °C, within programs for the treatment of surgical instruments, and tools for anesthesia, with thermal disinfection at 93 °C and holding time of 10 min.
Technical data:	Density at 20 °C: 1,18 Kg/l pH (1% sol. in demineralized water at 20 °C): 11,5
Components:	Potassium hydroxide, silicates, polyacrylates
Certifications:	SMEG DETERLIQUID C2 conforms to the requirements of Directive 93/42/EC (European Medical Directive).
Information for storage:	Usable for 3 years, if stored according to provided information. Sensitive to frost below -15 °C.
Hazard warnings, safety and disposal information:	Please, refer to the related Safety Data Sheet