



BIORAD[®]

NCM QUAT PLUS

Endoscope And Medical Instrument Disinfection



FORMS OF PACKAGE

Description	Package
1 litre PE bottle	20 x 1 litre
5 litre PE drum	4 x 5 litre
10 litre PE drum	1 piece

CHEMICAL COMPOSITION:

Dialkyldimethylammoniumchloride, corrosion and foam inhibitors, auxiliary agents

PRODUCT SPECIFICATIONS:

NCM QUAT Plus It is an aldehyde-free concentrate product formulated with quaternary ammonium compounds for protective disinfection and maintenance of surgical aspirators with amalgam separator. It provides both disinfection and cleaning. It eliminates bad smell. It contains corrosion and foam inhibitors. It does not contain aldehyde, phenol, and active chlorine. As it does not contain active chlorine, heavy metals such as amalgam-sourced mercury become static.

USAGE CONCENTRATION:

It is diluted by 2% and used for disinfection of dental vacuum systems. For example, in order to prepare solution of 1 litre, add 20ml concentrate to hot water of 980 ml at 40-60°C and suck it with vacuum. Repeat suction process 2-3 times a day with vacuum depending on working frequency.

INTENDED USE:

NCM Quat Plus is recommended for disinfection and cleaning of surgical aspirators with amalgam separator. While it is compliant with all metal, it is also compliant with glass, ceramic, silicone, plastic, acrylic, polymer, polycarbonate, polystyrene, HDPE, porcelain and stainless steel

ANTI-MICROBIAL CHARACTERISTICS:

Bactericidal, Fungicidal, Virucidal, Tuberculocidal, Micobactericidal.