

Model KOKONAT – Endo Natural Cleaner

Manufacturer CBC (Europe) S.r.l
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Italy

At a glance

KOKONAT is a natural nonionic detergent made from coconut. The fatty acids extracted from coconut efficiently remove dirt from surfaces. KOKONAT can be used on several surfaces of different materials. Easy to rinse. It doesn't contain alcohol.

Chemical Composition

<i>Ingredients</i>	<i>% p/p</i>
Water	85
Coconut fatty acids	15

Fields of application

Manual and automatic cleaning of medical devices including their accessories (e.g. endoscopes, surgical instruments, etc.). The product can be used in an ultrasonic baths.

Method of use

Manual cleaning and/or ultrasonic baths

Dilute 1:500 (2ml per litre of water). Immerse the device in the solution for 5 minutes; if there are stubborn and/or encrusted organic residues, double the concentration and immersion time. Rinse with fresh water.

The detergent can be diluted in tap water.

In case of cold water (< 10°C) or very hard water, the detergent couldn't solubilize properly; in such cases dilute it with lukewarm water (> 20°C).

Automatic washing in KIREI endoscope washer

Insert the 5-litre can within KIREI; KIREI takes the correct amount of detergent automatically for each cycle.

Storage

Keep the detergent in the original package. The detergent shall be stored at a clean place where there is no direct sunlight under normal temperature (5-30° C). Store the detergent at a place where there is no exposure to heating sources and/or direct sunlight. Keep the container tightly closed. Ensure proper ventilation.

Shelf life: 36 months.

Warnings

Avoid direct contact with eyes and skin.

Non-flammable.

For further information please refer to the safety data sheet.

Packaging

Article Code	Description
DT-KKN5000	5-litre can
-	Box of four 5-litre cans

Disposal

Subject to local regulations. Do not dispose of the container in the environment. The container cannot be reused.

EU Regulation

This device complies with Regulation (EU) 2017/745.

Classification: Class I (Annex VIII Rule 1)
Conformity assessment procedure: Annex II and III

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