

DETERGENTI



DEEPEST

ALKALINE DESCALING DETERGENT



COMPOSITION

DEEPEST is an alkaline liquid detergent, with high levels of dispersant and sequestrant substances, it can also be used in hard water.



CHARACTERISTICS

DEEPEST is an alkaline liquid detergent, formulated for the cleaning of filtration membranes.
 DEEPEST contains phosphates and phosphonates that facilitate rinsing in hard water. DEEPEST is also rich in salts that aid in dissolving dirt. The presence of dispersant, sequestrant and alkalinizing substances, create a high efficiency in cleaning of the solutions.
 Due to the high level of dispersants is particularly suitable for CIP washes.



APPLICATIONS

DEEPEST is used for cleaning microfiltration equipment.

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DIRECTIONS FOR USE

After the pre-rinse with water, continue with the cleaning phase using a variable concentration between 1-2% according to the membrane stability to the pH values achievable and at 40-55°C. The final rinse phase should guarantee the total removal of product residues.



PACKAGING

25 kg drums, 1200 kg IBC.



STORAGE

Keep the product well sealed in the original packaging, away from heat and luminous radiation. Protect from frost.



HAZARD

Based on the current European regulations the product is classified: hazardous (see MSDS).



CORROSIVE ACTION

DEEPEST used at normal concentration does not damage stainless steel and plastic materials.

DEEPEST in its unprocessed state or in solution must not be used on aluminium surfaces and its alloys, copper, bronze, brass and zinc. For other materials, it is recommended to carry out laboratory tests.

DEEPEST is compatible with membranes resistant to alkali. Consult the technical documentation of every single cartridge in order to verify the compatibility of the material with the cleaning method.