Membrane cleaning chemical

Acid and alkaline cleaners that restore RO membrane performance.



Representative illustration. Actual product may differ.

Overview

Over time RO membranes foul with scale, silt and organics, and flow falls. Acid cleaners remove mineral scale and alkaline cleaners remove organic and biological fouling. We supply both, with cleaning advice for your plant.

Key features

- Low pH cleaner for mineral scale
- High pH cleaner for organic and biological fouling
- Restores flow and salt rejection
- Cleaning procedure advice
- Available for 4040 and 8040 plants

Typical applications

- RO plant cleaning
- Membrane recovery
- Annual maintenance contracts

Typical specifications

Types	Acid (low pH) and alkaline (high pH)
Form	Powder or liquid, by product
Pack	25 kg bags and drums
Use	Clean-in-place (CIP) at the membrane maker's guidance

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

NEPAL ION EXCHANGE

Request a quote

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