Antiscalant

Scale inhibitor that keeps RO membranes from scaling.



Representative illustration. Actual product may differ.

Overview

Antiscalant is dosed into RO feed water to stop calcium, magnesium and silica salts from forming scale on the membrane. Correct dosing keeps flow and rejection steady and reduces cleaning.

Key features

- Prevents carbonate and sulphate scale
- Keeps membrane flow and rejection steady
- Low dose, dosed by pump
- Compatible with common RO membranes
- Dosing advice for your feed analysis

Typical applications

- Brackish water RO
- Industrial RO
- Mineral water RO

Typical specifications

Form	Liquid concentrate
Dose	Commonly 2 to 5 mg/L of feed, by water analysis
Pack	10 kg, 25 kg and 50 kg cans
Storage	Cool, shaded, closed container

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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