

KR-260 Acid Detergent for RO Membrane

Properties:

1. Suitable for all aromatic polyamide membranes.
2. Low froth formula.
3. Diluent pH 3.0-4.0.
4. Liquid chemicals, mix well.
5. Can be used repeatedly.

KR-260 is an acid liquid formula, it can remove metal hydroxide, calcium carbonate and other types of scales.

Dosage:

Dilute to 1-3%(1:45)

Specification:

Items	Index
Appearance	Colorless to pale yellow transparent liquid
pH (1% water solution)	2.0-3.0
Density (20°C), g/cm ³	1.05min
Storage temperature	Not lower than -10°C

Usage:

- (1)Check water box, pipeline and filter, change the filter material if needed.
- (2)Input q.v. RO effluence to water box.
- (3)Input q.v. **KR-260** to water box, mix the solution with water pump, measure pH.
- (4)Clean the system repeatedly, measure pH 5-20 minutes. After pH rise to 4, input q.v. **KR-260** or acid, till pH not rise, meaning cleaning is end.

(5)If pollution is serious, sometimes the first batch detergent should be evacuated and the next batch should be required.

(6)Pay attention to solution temperature, don't exceed the required temperature .

Package:

200L plastic drum,IBC(1000L),customers' requirement.

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