

PIK KEMICAL

Chemical Technologies

H/6

OSMO ANTISCAL

FOR TREATMENT OF REVERSE OSMOSIS FRESH WATER GENERATORS

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DESCRIPTION

Liquid based on polymers to avoid layering deposits in reverse osmosis fresh water generators.

APPLICATIONS

Avoids scaling due to calcium carbonates and sulphates, barium sulphates and strontium sulphates.

Stable compound, may be employed in a large pH and temperature spectrum. Does not contain phosphates.

INSTRUCTIONS

OSMO ANTISCAL has proved to be more effective than sodium-exametaphosphates or commercial phosphonates.

Recommended product dose is based on salinity.

As a general rule we recommend following ratio:

- Sea water: 10 ppm (i.e. 10 gr per ton of water)
- Brackish water: 5 ppm (i.e. 5 gr per ton of water)

PRECAUTIONS

Avoid inhaling and contact with eyes and skin.

Use protective overalls, gloves and glasses.

In case of contact rinse thoroughly with fresh

running water for 15 min. Seek medical

assistance.

PACKAGING

Non returnable

- Plastic pails 25 liters da 25 litri.