



## Industry Line

# Osmo Cleaner B

Technical sheet n° 140  
Rev. 28/05/2014

### Category:

- Water treatment products

### Applications:

- Removes organic substances and biofilm from membranes of reverse osmosis plants

### Strengths:

- Versatile and efficient
- Highly concentrate

Product for industrial and professional use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.

## Alkaline detergent for reverse osmosis membranes cleaning

### Applications

Osmo Cleaner B is a specific and easy-to-use product for the removal of organic substances and biofilm from reverse osmosis membranes.

A periodic cleaning of the membranes will extend their life and restore the performance levels, protecting the membranes from irreversible fouling.

Before using Osmo Cleaner B it is advisable to carry out an acid clean with Osmo Cleaner A for the removal of the scale and oxides.

### Directions for use

Prepare a solution of 2-3% of Osmo Cleaner B with chlorine free water. Recirculate it through the membrane for one hour, at a temperature of about 30 °C.

Before washing always check the installation manual to take account of particular recommendations of membrane manufacturers (for parameters like temperature limits and pH).

### Technical specifications

pH	13,5
Odour	Odorless
Color	Colorless
Density (20°C)	1,075 g/cm <sup>3</sup>