

## ProClean Osmo-B ERBRANE-BC

Basic based cleaner in reverse osmosis systems

### Description

ProClean Osmo-B It is a membrane cleaning chemical that cleans the formation of inorganic sludge, shaft, iron and oil on membrane surfaces in reverse osmosis systems. It dissolves crystallization, deposit and iron pollution on membrane surfaces, opening the pores of the membrane and prolonging its life. It is effective even in bacteriological impurities. It is also effective on dissolved and undissolved iron.

### Directions For Use/Applications & Dosage Rates General Cleaning

The product is diluted at a rate of 1/5 and given to the system for 3-6 hours and circulated. A pH value of 12.0-13.0 of the circulated solution will further increase the performance. Therefore, it is useful to check it with a pH paper. Then, draining the system and rinsing it with clean water 1-2 times for 1 hour will make the life of the membrane longer.

Reverse Osmosis Antiscalant

### A) Organic Properties

Physical State (20°C): Liquid  
Color : Colourless  
Odor : Soft

### B) Physical Properties

pH : 12.0-13.0 (%1)  
Explosion Limit : No  
Flash Point : No  
Density : 1.25-1.35 g/cm<sup>3</sup>  
Solubility : Completely soluble in water.

### Storage Conditions

Storage : Store in the original packaging in a cool and well-ventilated place.  
Packaging Type : 25 kg sealed, original plastic drums  
Storage Period : 2 years

Packaging must be tightly sealed. Do not use products with defaced packaging and labels. Aluminum equipment should not be used for storage and transfer.

### Approvals & Certificates



Product No : SP-KS-186