

# **TRIOS-21 ALKALINE CLEAN**

## **ALKALINE MEMBRANE CLEANER**

Reverse Osmosis systems are clogged over time due to the accumulation of water. Timing of cleaning process should be well performed in clogged membranes. Cleaning should not be performed before or after its due time. The most appropriate time for membrane cleaning is when the recovery efficiency decreases by 15% or the pressure difference increases by 15%. Acidic, alkaline and microbiological cleaning should be performed according to the cause of membrane obstruction. Our membrane cleaners and antiscalate products are compatible with Reverse Osmos (RO), nanofiltration (NF), ultrafiltration (VF) and microfiltration (MA) systems.

It is used for removing biological and organic-based deposits.

### **DOSAGE AMOUNT AND INTENDED USE**

3% solution of TRIOS-21 ALKALINE CLEAN should be circulated in the system for 1-2 hours. Heating the solution temperature to 55-60°C will facilitate the cleaning process. After cleaning, rinsing should be performed.

**NOTE: Please review the MSDS reports before use for safety, occupational health and safety.**