Food Grade RO Membrane Alkaline Cleaner

SKU: WTROC1800(5) | Range: 5 Kg Pack - Alkaline Cleaner

Regular chemical cleaning of RO membranes will help to increase its performance and will extend its useful life. The main concern with cleaning is that it should be done before the situation gets too bad as then the membrane may become fouled and will have to be replaced. Cleaning should be undertaken whenever the permeate flux differential pressure or conductivity changes to undesirable values. However it is better to clean the membrane regularly after a predetermined interval. Each type of fouling requires a different cleaning strategy depending on the water supply membrane fouling may be inorganic organic microbiological or a combination. Our NSF Certified WTROC1800 - FOOD GRADE RO MEMBRANE ALKALINE CLEANER are specially designed chemicals that keep these contaminants from attaching to the membrane surface. They also prove economical in the long run. Our Alkaline Cleaner is highly effective in removing deposits including colloids and organic biofoulants. It is a combination of Alkaline cleaner and a novel surfactant.



KEY PRODUCT FEATURES

- Food Grade RO Plant Cleaning Treatment
- NSF Certified for Drinking Water RO Treatment
- Environment-friendly and Non-Toxic RO Treatment
- Economical and Ready to use in 5/20 KG Pack
- High Chemical Stability with Enhanced Cleaning action
- Easy to handle with Rapid Action for Instant solution
- Complete RO Plant Cleaning to Enhance life

TECHNICAL SPECIFICATIONS

Form: Liquid
Packing: 5KG / 20KG HEDP Polycan
HSN: 38249022
Refer to Product Literature for Complete Product Specification