

# **WFLO-753**

## **Chemical Cleaning Agent for Membranes**

### **Description**

**CHEMFLO-753** is a high pH membrane cleaner, specially effective for calcium carbonate, sulphate and Iron oxide deposit. The product is a blend of organic alkaline cleaner, dispersing and wetting agent

**CHEMFLO-753** is an alternative to caustic and EDTA cleaning in single step and poses minimum effluent problem.

### **Use**

For chemical cleaning of all types of fouling, scale and deposition in membranes based system like Reverse osmosis, Nano Filtration and Ultrafiltration system.

### **Doses**

The product should be dosed to increase the pH to 9.5-10.5, the solution should be prepared with Demineralised water and in no case raw water should be used. Recirculate the solution for 2-4 hours, when the pH become stable drain the solution add fresh solution soak for 1hour and then drain and reuse the system.

### **Typical Properties**

Density : 1.25 approx.

pH : Alkaline

Flash Point : None

The product is fully compatible with all membranes