

Reg. No: 00142
Issue: 1
Doc. Date: 24.07.2008
English Version



SEQUESTON RO 3000

GENERAL DESCRIPTION

SEQUESTON RO 3000 is mainly used for reverse osmosis (RO) membrane system. It is effectively to prevent scale formation and used as anti-choking agent in high salt water and drinking water.

Product Benefits:

1. High scale inhibition ability.
2. Lower scale deposition and reduce number of frequency of RO pipeline cleaning.
3. Suitable for all RO pipeline types.
4. Effective in insulating iron from membrane system.
5. Reduce operating costs for maintaining RO system.
6. It can be used as pH adjuster to increase pH of water.

SPECIFICATIONS

| <u>Specifications</u> | <u>Typical Values</u> |
|-------------------------------------|---------------------------|
| Appearance | Light yellow clear liquid |
| pH (1% water solution) | 9.50 – 11.50 |
| Density at 20 °C, g/cm ³ | 1.15 ±0.30 |
| Solubility | Mix well in any ratio |

APPLICATIONS

The optimal chemical dosage is 1-4mg/L; it can be diluted by RO water or deionised water. It must be added before adding static mixer or installing of cylindrical filter/ cartridge filter housing.

PACKING

250kg per drum

TRANSPORT INFORMATION

UN No.3265, Class 8, PG III

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The above information is, to the best of our knowledge, true and accurate, but any recommendations or suggestions which may be made are without guarantee, since the conditions of use are beyond our control.

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