
WET-Treat[®] 9007

R.O Water Regulator for Boiler

- Scope of Application:** : **WET-Treat[®] 9007** is a product used in R.O waters to regulate the water for using as make up water.
- WET-Treat[®] 9007** is not applicable to potable water or domestic water systems.
- Product Data** : **WET-Treat[®] 9007** is a blend product of organic and inorganic substances
- Appearance** : Clear, liquid
- pH (1% Solution)** : Up to 14
- Density (20°C/68°F)** : 1.2± 0.02g/cm³
- Viscosity (Brookfield, SPI, 100 UPM, 20°C/68°F)** : 5 ± 0.5 spz
- Miscibility** : Mixed with water in 1:1 ratio
- Effect on Environment** : Product is non-volatile and non-flammable. For further information please check the MSDS of the product.
- Dosage** : The dosage of **WET-Treat[®] 9007** depends on various factors such as desire pH (for boiler water 8.5-9). and should be selected together with Green Chemicals representative.

Application

: **WET-Treat® 9007** should be added to the system continuously. Dosage for continuous application is achieved by using a dosage pump. The product should be added directly in proportion with the make-up water from the outlet side of the R.O.

The feeding equipment must be made of acid resistant material e.g. PE, PP or PVC.