CPR DECHLORINATING CHEMICAL FOR REVERSE OSMOSIS SYSTEMS

DESCRIPTION

A fast acting de-chlorinating chemical for Reverse osmosis plants to reduce levels of residual chlorine in Reverse osmosis plants

BENEFITS

- Prevents free radical damage to RO membranes
- Converts all oxidizers to non reactive species
- Stabilized product
- Instantaneous reaction with free-radicals

PRODUCT SPECIFICATIONS

pH @ 1% aqueous solution 4.1 to 4.5 Color(Visual) Colorless

Appearance Transparent non viscous Liquid

Odor Pungent

Specific Gravity 1.37@ 20°C

Solubility 100% soluble in water

DIRECTIONS

Our Technical team will survey the site and furnish a detailed MO for the pre-cleaning operations. On request the entire operations will be supervised by our Tech, Specialist.



CPR KEMPRODUCTS INDIA PVT LTD

1C, Karthic Dev Apartments, 17, Sunderarajan Street, Abiramapuram, Chennai 600 018 Ph: 91-44-42122124, E mail: cprkem@gmail.com, Web site: www.cprkem.com

