

Introduction

For industries using a cooling tower, some type of Cooling Tower Water Treatment System is necessary to ensure long equipment service life and efficient performance. If cooling tower water is untreated, fouling, scaling, organic compound and corrosion can form and that reduces plant productivity. These Cooling Tower Water Treatment Chemicals are used for preventing problems like Corrosion, Scale Deposition and Microbial Growth cooling towers. Our range of Cooling Tower Dosing Chemicals Name includes Antiscalant Compound, Anticorrosive Compound, Defoamer Compound, Sludge Conditioner and Biocide Chemical.

A Cooling Tower Water Treatment System will regulate the level of hardness, chlorides, alkalinity silica, organic matter, TDS, TSS, sulfates and iron.



Highlights

- Effective scale inhibition
- Alkalinity builderHigh recovery rate
- Low Chemical dosage
- Cost Effective
- Effective Iron fouling control by sequestration

Storage

Storage This product should be stored in original containers in cool and dry place, away from sources of heat, flame and direct sunlight.

Packaging

Only 50,55,60 Kg Packaging available