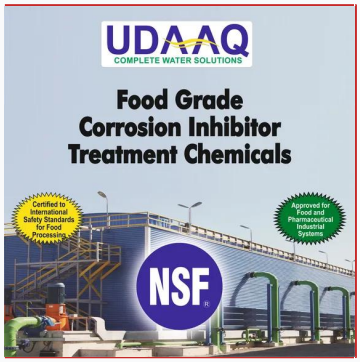
Food Grade Corrosion Inhibitor

SKU: WT2890(35) | Range: 35 Kg Pack - For Low TDS Systems

Our multipurpose Cooling Tower organic corrosion and scale inhibitor is designed for use in industrial cooling systems with high corrosion. It is composed of ingredients that are biodegradable and contains no zinc or heavy metal components. It functions by forming a microscopic inhibitive film on the metal surface that acts as a barrier to prevent or minimize corrosion. It also contains effective polymeric antifoulants and sequestrants to help remove metallic oxide silt and dead microbiological material to maintain a cleaner and more efficiently operating system.



KEY PRODUCT FEATURES

- Food Grade Cooling Water Treatment
- NSF Certified for Food Processing Cooling Treatment
- Environment-friendly and Non-Toxic Cooling Treatment
- Economical and Ready to use in 35/50 KG Pack
- High Tolorence and Chemical Stability
- Easy to handle with Rapid Action for Instant solution
- Complete Cooling Tower Protection to Enhance system life

TECHNICAL SPECIFICATIONS

Form: Liquid
Packing: 35KG / 50KG HEDP Polycan
HSN: 38249022
Refer to Product Literature for Complete Product Specification