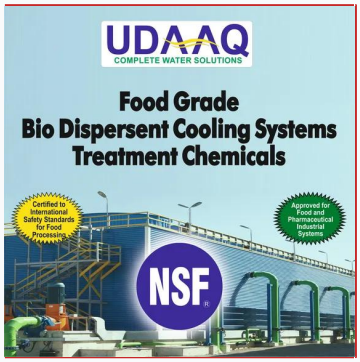
Food Grade Cooling Tower Bio Dispersant

SKU: WTA100(35) | Range: 35 Kg Pack - Bio Dispersant + Antifoulant

The accumulation of microbiological slimes biofilm and general bio-fouling in cooling water systems reduces system efficiency increases operating and maintenance costs and raises risks to safety and health. Our polymeric dispersent is a synthetic organic anti-foulant which inhibits the deposition of fouling materials on the heat transfer surfaces. It eliminates fouling caused by dead microbiological growth phosphates silicates metallic oxides silt and other air-borne materials. Thus it keeps surfaces clean maintains a high rate of heat transfer and aids the formation of corrosion inhibitor film.



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 HDPE Polycan
HSN: 38249022
Refer to Product Literature for Complete Product Specification