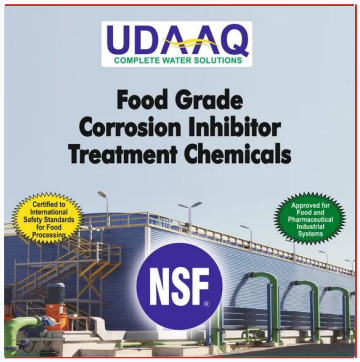
Food Grade Chiller Plant Corrosion Inhibitor

SKU: WTCR100(35) | Range: 35 Kg Pack - Corrosion Inhibitor

The detrimental impact of metallic corrosion can be a significant issue that affects the operation and maintenance of open and closed cooling water systems. To ensure that such closed cooling systems are well maintained and operate at optimum efficiency it is essential that the correct water conditions are maintained at all times. This can be achieved using carefully selected corrosion inhibitors designed specifically for cooling systems. Our advanced technology cooling water corrosion inhibitors have been scientifically formulated to protect cooling systems from the effects of metallic corrosion. Our high performance corrosion inhibitors for chilling plants deliver improved system performance helping to reduce maintenance costs improve reliability and optimise operational efficiency.



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