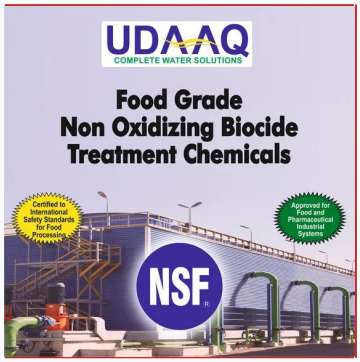
Food Grade Cooling Tower Non Oxidizing Biocides

SKU: WTB900(35) | Range: 35 Kg Pack - Isothiozoline (CMIT/MIT) Based

The control of microbiological activity is an important often safety critical activity in many commercial manufacturing and industrial process applications. Our CMIT - Isothiozoline Based Biocide WTB900 - FOOD GRADE COOLING TOWER CMIT - ISOTHIOZOLINE BIOCIDES NON OXIDIZING are effective in controlling bacterial slime and fungal growth in industrial recirculating cooling water systems air washer systems and evaporate condensers. This is an non oxidizing biocides which have a broad spectrum efficacy and are effective over a wide range of pH.



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