RAKIRO BIOTECH SYSTEMS PVT LTD
Navi Mumbai, India

Food Grade Boiler Condensate Treatment Chemical

SKU: WTR101(35) | Range: 35 Kg Pack - Neutralizing Amines

Condensate systems have problems caused by iron and copper corrosion neutralizing amines are used to neutralize the acid (H+) generated in the condensate. They control corrosion in the condensate system by maintaining a protective coating of iron oxide over the metal surfaces while supplying sufficient material of an alkaline nature to neutralize the carbonic acid that is formed in the condensate system. Our formulation is a blend of volatile product for steam condensate treatment that provides the direct neutralization of carbon dioxide and ensures positive corrosion protection. It is formulated to provide an ideal vapour-liquid distribution ratio to protect all parts of the steam/condensate system with the minimal product loss.



KEY PRODUCT FEATURES

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

TECHNICAL SPECIFICATIONS

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