



Triethylene Glycol (TEG) for Natural Gas Dehydration

TRIAD NG controls corrosion, scaling, fouling and foaming in ferrous and non-ferrous metal alloy, closed triethylene glycol dehydration systems.

CHEMICAL TECHNOLOGY

-  **All-Metals Protection (Ferrous / Non-Ferrous)**
Iron, Steel, Copper, Copper Alloys, Aluminum, Solder, Brass
-  **Effective in a Wide Range of System Conditions**
Up to 450° F, Multi-metal systems, High Solid Content, Sluggish Flow
-  **pH Buffering Agents**
Maintains pH in the range of 8.5 - 9.5
-  **Extended TEG Fluid Life**
Inorganic and organic blend of inhibitors extends TEG life
-  **Proactive Chemistry for Dirty Systems**
Strong dispersing action on deposits and corrosion products
-  **Hard-Water Scaling Inhibitor Formulation**
Prevents mineral scale deposition

PURPOSE

- Helps Maintain Good Heat Transfer in Glycol Re-Boiler
- Prevents Overheating
- Reduces Costs by Keeping Surfaces Clean
- Will Not Form Sludges Under High Heat Flux
- Prevents Foaming & Costly Carryover of Glycol
- Sludge and Scale Prevention
- Acts as Pump Lubricant
- Easy to Handle



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