

NeutraQuat™

Technical Data Sheet

NeutraQuat™ is designed to neutralize the quaternary ammonium compounds often used as disinfectants in industrial sanitation.

Helps with:

- Enhanced gas production
- Nitrification toxicity
- Quaternary ammonium compound toxicity

Benefits:

NeutraQuat™ is designed to neutralize the quaternary ammonium compounds often used as disinfectants in industrial sanitation. This custom blend also neutralizes phenols, hexachlorophene, formalin, and ethanol. This neutralization supports growth of aerobic and anaerobic microorganisms and promotes a healthy bacterial environment.

How It Works:

- Promotes microbial health and protects anaerobic and aerobic bacteria from harmful disinfectants.
- Neutralizes quaternary ammonium compounds, hexachlorophene, phenolic compounds and aldehydes.

Physical Properties and Packaging:

- Liquid
- Opaque
- 275 Gallon IBC Tote Bins (One-Way)

Safety and Handling:

Ensure product is stored above freezing temperatures (32°F). Handle according to safety instructions on MSDS sheet. Always wear gloves and eye protection when handling product.

NeutraQuat™



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