



Corrosion Inhibitors

Engineered Solutions from Weatherford Put You in Control

Weatherford manufactures concentrated corrosion inhibitors of these chemistries:

- Alkyl pyridine benzyl quats
- Coco quats
- Imidazoline & amides
- Phosphate esters
- Amine ethoxylates
- Organic acid amine salts

Sample Products:

Alpha 2296

- For use in water-based systems
- Effective against O₂, CO₂, & H₂S
- Biodegradable
- Compatible with most water-based additives

Alpha 3013

- For use in oil/gas pipelines, producing wells & water flooding systems
- Concentrated form
- Eliminates plugging
- Prevents costly leaks and failures
- Effective in multiple applications
- Highly cationic

Alpha 3337

- For drilling, production, transporting and refining of crude oil
- Provides corrosion and scale prevention in oil systems and water flood/disposal systems
- Use for batch or continuous treatments
- Can be formulated with inorganic or organic acids

Alpha 3444

- For use in oil/gas producing wells, gathering systems, and water flooding systems
- Concentrated form
- Effective at high temperatures
- Performs in high H₂S and CO₂
- Functions as a wetting agent
- Non-emulsifying in hydrocarbons and water