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Product Information Sheet

QCI-616

Corrosion Inhibitor

Appearance:	Dark amber liquid	Density:	8.1 lbs
Odor:	Alcohol	Spec. Gravity:	0.97
Freezing point:	Below -20F	pH:	6.5-7
Flash point:	>110F	Solubility:	Water

Quick Pump Ser. QC-616 is an alkyl pyridine, Quad blended with specific formulations of surfactants and wetting agents. It is fresh water soluble and dispersible in oilfield brines and crude oils. This product is a tenacious filming agent, performing well in water systems and low volume producing wells. QC-616 performs well as a gas pipeline corrosion inhibitor and cleaner. This inhibitor has a wide range of applications and stands up well in the presence of H₂S and CO₂.

QC-616 may be used in disposal systems or in water flood applications. Typical dosage range from 10-35 ppm, depending on the severity of the problem. This product is also very effective for down hole corrosion control. Certain limitations and operating parameters apply, contact your Quick Pump Ser. Sales professional for particular applications.

Avoid physical contact. Skin irritation may result from prolonged exposure. Rinse exposed areas with soap and water. In the event of eye contact flush with water for 15 minutes and contact physician. For further information regarding this product refer to MSDS sheet.

For pricing and specific information regarding QC-616, please contact your Quick Pump Ser. Sales professional.

QC-616 is available in 55 gallon non-returnable drums or in bulk.

