

Riteks SC-604

COMBINATION SCALE, CORROSION, AND IRON CONTROL
AGENT FOR OILFIELD APPLICATIONS

General Description

Riteks SC-604 is a proven effective blend of specialized additives designed for oilfield systems requiring the capability and convenience of a single product treatment. The chemistry contained within is proven effective to afford corrosion inhibition from Carbon Dioxide & Hydrogen Sulphide and Carbonate & Sulfate scale inhibition.

Usage Information

Riteks SC-604 is compatible with most other oilfield chemicals and can be used across the pH range, in addition to being suitable for use at TDS levels up to 250,000 ppm. Please check for compatibility prior to blending with other chemicals.

Typical rates for continuous treatment of pipelines and production treating is 50 – 100 ppm depending on the conditions.

Health and Environmental Data

Riteks SC-604 contains Methanol, so proper PPE is required when handling. Wear appropriate protective clothing. Avoid prolonged contact with skin and clothing. Avoid breathing vapors or mist. After handling always wash hands and clothing thoroughly with soap and water. Before handling or using this product please refer to the Safety Data Sheet for complete health, safety and environmental information. Dispose of waste in accordance with local, state and federal regulations.



Chemical Description

Corrosion/Scale Inhibitor

TYPICAL PROPERTIES

pH:	4.0 – 6.0
FORM:	Aqueous solution
COLOR:	Dark Amber
DENSITY:	Aprox. 0.90 to 1.10
SOLUBILITY:	Water - complete

Typical properties given do not constitute a supply specification.

Packaging/Storage

Available in 330 gal totes
Store in a cool dry place away from direct heat sources.

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