

TECHNICAL DATA SHEET

CorinTH™ 6110

Advanced mix scale inhibitor sulfonated polymer

Sulfonic copolymer

TYPICAL CHARACTERISTICS

Nature	Sulfonated copolymer
Appearance	Colorless to yellow liquid
Solid Content (%)	43
pH	4.2
Brookfield viscosity (mPa.s)	300
Specific gravity	1.23

DESCRIPTION

Good Ca₃(PO₄)₂ scale control additive and good zinc and phosphates stabilizer. Excellent silt dispersing performance. Good resistance to iron

STANDARD PACKAGING

- Other packaging may be available upon request
- 1000L IBC
 - 220L Plastic Drum
 - Bulk

HANDLING & STORAGE

The product should be protected from the effects of weathering and stored between 5 and 40°C. Once opened, packaging should be resealed immediately after use. In these conditions, this product should be used within 12 months from delivery.

HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

MARKETS

Water Management

- Water Treatment

KEY BENEFITS

- Other effect Phosphonate stabilizer
Zinc stabilizer
- Species to control Calcium carbonate
Calcium phosphate Iron oxide
- Crystal distortion
- Dispersion effect
- Threshold effect

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