

## TECHNICAL DATA SHEET

### CorinTH™ 6861

High molecular weight sulfonated polymer

**Sulfonic copolymer**

#### TYPICAL CHARACTERISTICS

Nature	<b>Acrylic sulfonic copolymer in water solution</b>
Appearance	<b>Semi-viscous yellow to amber liquid</b>
Solid Content (%)	<b>40</b>
pH	<b>4.5</b>
Brookfield viscosity (mPa.s)	<b>550</b>
Specific gravity	<b>1.2</b>

#### DESCRIPTION

CorinTH™ 6861 is a high content sulfonate copolymer with anti-scaling and dispersing properties. CorinTH™ 6861 demonstrates good anti-scaling of CaCO<sub>3</sub> and silicates. It is an excellent dispersant of silt and a good phosphonate stabilizer.

#### STANDARD PACKAGING

Other packaging may be available upon request

- 1000L IBC
- 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
  - Water Treatment

#### KEY BENEFITS

- Dispersion effect



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