

### **PRO-201 Corrosion & Scale Inhibitor**

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PRO-201 is a water soluble corrosion and scale inhibitor.

### **Product Use Information**

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PRO-201 is a combination scale and water soluble corrosion inhibitor. The diethylenetriamine penta methylene phosphonic acid [DTPMP] based scale inhibitor is designed to prevent all types of scale found in the oil and gas industry while the film forming corrosion inhibitor is designed to create a passivating film to prevent corrosion.

### **PRO-201 Application Information**

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For systems that have had a history of scale and corrosion PRO-201 has been used to increase the well run time and performance. For water floods and high water cut systems typical injection rates should start at the 50 – 500 ppm range based on water analysis for potential scale and corrosion severity.

### **Physical Properties**

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Density,	1.05
Form,	Liquid
pH,	7 - 8
Appearance,	Brown to Black
Solubility,	Fresh Water – Soluble Oilfield Brine – Soluble Methanol – Soluble Aromatic Solvent – Dispersible

### **Material Compatibility Information**

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Metals: 316 Stainless steel

Plastic: HD polyethylene  
HD polypropylene  
Teflon

Elastomers: Polytetrafluoroethylene [Teflon]  
Viton

### **Scale / Corrosion Monitoring Techniques**

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- Scale / Corrosion Coupons
- Corrosion Residual
- Well workover reports