

**TECHNICAL DATA
SHEET****Scale Inhibitor****PRODUCT DESCRIPTION**

Petrotreat SI64 is a phosphate based scale inhibitor. This product provides scale inhibition against calcium, magnesium, strontium, barium or iron scales. The SI64 is soluble in a wide range of brines.

APPLICATION

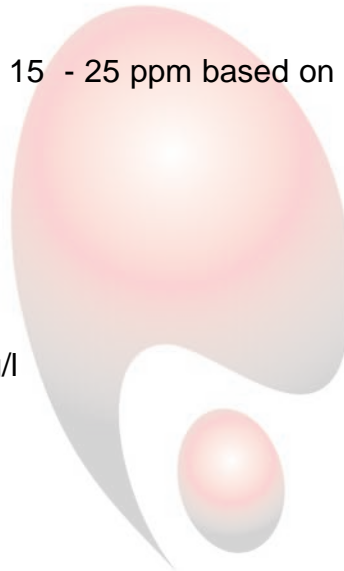
Petrotreat SI64 can be applied as a batch treatment or continuous injection to inhibit scale deposition in the well bore or production equipment. The SI64 can be squeezed back into the formation to inhibit the scale formation.

This product is designed to inhibit scale deposition for boilers, cooling water, water floods and drilling systems.

The treating range for continuous application would be 15 - 25 ppm based on water production and severity of scaling tendencies.

PHYSICAL PROPERTIES

Appearance	Amber liquid
Density	0.946 +/-0.02 kg/l
Flash Point	>200°C
PH.....	7-8

**HEALTH AND SAFETY**

The product described herein may require precautions in handling or use because of flammability, toxicity or other considerations. Petrotreat Inc. can provide Material Safety Data Sheets, which detail the precautions necessary to handle, apply or store this product.