



NS-8065

SCALE INHIBITOR BASE

NS-8065 is a triphosphonic acid based on BHMT. **NS-8065** has a temperature stability of 350°F. It can be neutralized with KOH, NaOH, NH3 or other basic amines to a pH desired. **NS-8065** is a very effective product for inhibiting calcium sulfate, calcium carbonate and barium sulfate scales.

Corrosive Liquid

Physical Properties:

Chemical Description	Scale Inhibitor
Physical State @ 77°F	Liquid
pH	1.0 to 2.0
Pour Point, °F	-35
Flash Point, °F	>200
Specific Gravity @ 77°F	1.24 – 1.28
Lbs./Gallon	10.31 to 10.64
Activity	47 to 50%

Solubility:

Soluble
 Water
 HCl
 High Brines
 Methanol

Non Soluble
 Hydrocarbon Bases