

DESCRIPTION

SNE-07 non-emulsifier is a synergistic complex of non-ionic surface active agents and anti-oxides formulated to prevent the occurrence of emulsions of aqueous stimulation fluids in crude oil. **SNE-07** can be used in preflush fluids, acid solutions and fracturing fluids.

APPLICATION

Loading requirements will be dependent on emulsion properties of the crude oil and the specific stimulation fluid used. Normally a concentration of 0.1% to 0.5% (1 to 5 gpt) will give good emulsion prevention properties.

PHYSICAL PROPERTIES

Appearance	Clear mobile liquid
S G at 16°C	0.88-0.92
Flash point (PMCC)	>65°C
Ionic charge	Non-ionic
Solubility	Soluble in water and oil

PACKAGING

Supplied in 200L steel drums.

ADDITIONAL INFORMATION

None