

### DESCRIPTION

**SNE-06** non-emulsifier is a blend of non-ionic surface active agents formulated to prevent the occurrence of emulsions of aqueous stimulation fluids in crude oil. **SNE-06** can be used in preflush fluids, acid solutions and fracturing fluids.

It is a blend of oxyalkylated alkyl phenol formaldehyde resins and glycol ethers. Solvents are aromatic hydrocarbons and iso-butyl alcohol.

### 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

S G at 16°C	0.94 – 1.0
Flash point (PMCC)	Min 15°C
Pour point	Below -30°C
Viscosity at 38°C	Approx. 10 cSt
Ionic charge	Non-ionic

### PACKAGING

Supplied in 200L UN standard drums.

### ADDITIONAL INFORMATION

None