

Filtrate Reductor for High Temperature NEOFILT EST-201

TECHNICAL INFORMATION SHEET

GENERAL INFORMATION

Neofilt EST-201 is a mixture of fractionated fatty acids that forms a very effective filtrate reductor. The product was designed to actuate in fluids with reverse emulsion.

APPLICATIONS

The recommended concentration is between 1 to 4 lb/bbl of fluid, usually for filtrates below 4.0 ml at 500 psi and 300-400 °F.

PHYSICAL-CHEMICAL PROPERTIES

Aspect	Brown Liquid
Density @ 25°C	0.9 – 1.0
Water solubility	Not Soluble
Water Content	< 1%

AVAILABILITY

Neofilt EST-201 is available in drums, bulk or in IBC containers specified by the user.

STORAGE

Store in ventilated area, humidity free, or in appropriate tanks. For further information on product safety, please refer to the MSDS (Material Safety Data Sheet).