

Wetting Agent NEOWET EST-203

TECHNICAL INFORMATION SHEET

GENERAL INFORMATION

Neowet EST-203 is a mixture of fatty acids and amines to be used in reverse emulsion systems.

APPLICATIONS

Neowet EST-203 shall be used in systems that presents high concentration of water-wet solids, sometimes due to failure in the solids removal system. It works reducing the viscosity when the system is contaminated with water, ensuring electrical stability.

The recommended concentration is between 1 to 2 lb/bbl in fluids.

PHYSICAL-CHEMICAL PROPERTIES

Aspect	Brown Liquid
Density @ 25°C	0.870 – 0.940
Acidity Index	30 – 40 (mg/KOH/g)
Solids %	70 -75

AVAILABILITY

Neowet EST-203 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).