

GEOCHEMM

Technical Data Sheet GEO SUR 160

Surfactant

Product Data	: GEO SUR 160 is a blend of solvents and surfactants for use in all types of well stimulation. It is a versatile surfactant blend that provides strong water wetting properties and interfacial tension reduction. GEO SUR 160 is compatible with a wide range of acidizing and fracturing fluids and has been formulated to function with acid inhibitors without adversely affecting inhibitor corrosion rate. GEO SUR 160 works effectively in 15% to 28% Hydrochloric Acid.
Product	: GEO SUR 160 is designed to have excellent compatibility with other acidizing compounds such as corrosion inhibitors, iron control agents, and various non-emulsifiers. GEO SUR 160 is designed to be a highly effective blend where in many cases even an additional non-emulsifier would not be necessary.
General Description	
Form	: Liquid / Pale Yellow
Colour	: Clear
Ionic Charge	: Non-ionic Surfactant Blend
pH	: >4,0 (aqueous solution)
Application	: GEO SUR 160 is designed to be formulated in hydrochloric acid at a 1-20 gal/Mgal for stimulation purposes and is designed for use either premixed or on fly. GEO SUR 160 offers a very cost effective and high quality alternative compared to other products
Packing	: GEO SUR 160 is packaged and delivered in 200 lt drums or 1000 lt totes.