

# GEOCHEMM

## Technical Data Sheet

### GEO SUR 210 AS

#### Drilling Cleaner

<b>Scope of Application</b>	: <b>GEO SUR 210 AS</b> is a highly effective drilling detergent and anti-ball additive that prevents the collection of bottomhole in water-based drilling fluid systems. <b>GEO SUR 210 AS</b> contains nonionic and anionic surfactants providing extremely low surface tension which helps to prevent mudding even in very difficult conditions.
<b>Advantages</b>	: <b>GEO SUR 210 AS</b> is designed to be compatible with all kinds of water based drilling fluid. A further advantage is the contribution to fluid loss control. <b>GEO SUR 210 AS</b> operates at a wide pH range and the tendency to foam is relatively low. <b>GEO SUR 210 AS</b> improves the water wetting effect on all solids and reduces the clinging tendency of reactive shale cuttings.
<b>Apperance</b>	: Liquid/ Yellowish
<b>Color</b>	: Clear
<b>Specific gravity</b>	: ~1.0 g/cm <sup>3</sup>
<b>Package</b>	: 200 lt drums
<b>Application</b>	: <b>GEO SUR 210 AS</b> is designed to be highly effective with high active ingredients. <b>GEO SUR 210 AS</b> should be added to the sludge system with stirring, not mixing hopper, to prevent normal conditioning levels and mud ventilation to prevent the average from 0.5% to 1.0%