

# GEOCHEMM

## Technical Data Sheet

### GEO SPC 772

#### Cement Spacer

<b>Scope of Application</b>	: <b>GEO SPC 772</b> is a grayish white powder that mixes readily into fresh water to prepare a viscous cement spacer. Salt or KCl can be added, if desired, after <b>GEO SPC 772</b> hydrates; barite can be used to control the density of the spacer. <b>GEO SPC 772</b> contains a surfactant that leaves the formation face water wet.
<b>Application</b>	: Cement mixing or mud mixing equipment can be used for <b>GEO SPC 772</b> . <b>GEO SPC 772</b> hydrates fairly rapidly but it is good practice to avoid mixing tanks with excessive dead volumes to prevent settling. After a few minutes hydration, barite, salt and/or KCl can be added as indicated by well conditions.
<b>Apperance</b>	: Powder
<b>Odor</b>	: None
<b>Color</b>	: Grayish
<b>Shelf Life*</b>	: If storage condition is applied, the shelf life of product is 24 months.
<b>Packing</b>	: 25 KG Bags / 1000 KG Big Bags
<b>Storage</b>	: The product should be stored in original container and should be very well closed after using. Refer to MSDS document for more detailed information.