



Corinol CLS

Drilling > CORROSION INHIBITORS

GENERAL INFORMATION

Corrosion inhibitor for drilling fluids and acidifying mixtures during stimulation.

PROPERTIES

Corinol CLS provides a reduction in the rate of etching of the steel surface and minimizes the number of pitting on its surface.

Thanks to the use of the product, the progress of corrosion in hydrochloric acid is significantly decreased. The product contains specially selected substances characterized by low harmfulness to humans and the environment.

The average corrosion rate after 168h in 15% HCl for 0.5% Corinol CLS at room temperature is less than 1 g/m²/h.

APPLICATION

Corinol CLS is used in concentrations of 0.2÷0.5% relative to the volume of drilling fluid or acidizing mixture.

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