

CC-1250M



Casing Wash For Synthetic Based Muds

Product Data Sheet

CC-1250M is a select, proprietary blend of water-soluble surfactants specifically formulated for the removal of synthetic based mud from workstrings, casing, risers, and surface equipment prior to completion operations.

CC-1250M Physical Properties

Appearance	Yellow, Clear Liquid
Odor	Ether-like
Specific Gravity @ 60°F	1.035 g/ml
Density (lbs /gallon)	8.63
Flash Point	>200°F
pH	8.5 - 10.0

Applications

CC-1250M is used to clean the wellbore, annulus, workstring, surface equipment, and surface lines during displacement operations. Please consult a RIG-CHEM representative for an engineered displacement procedure.

Advantages

CC-1250M is not based on contact time as other displacement surfactants are.

CC-1250M has been tested to be effective in cleaning synthetic based muds with up to 40% contamination. Efficiently removes synthetic mud, dispersing the oil and oil-coated solids into small individual droplets which do not commingle or agglomerate.

Rinses thoroughly and completely, leaving a water-wet surface after displacing with no oily film on metal surfaces.

Environmental Data & Handling

CC-1250M is biodegradable, non-toxic, non-hazardous, non-flammable, and non-corrosive.

When used as directed and tested according to the U.S. Environmental Protection Agency's Static Sheen Test, CC-1250M does not form or create a sheen on the surface of receiving waters.

Directions

Because every displacement is based on numerous variables, the concentration and spacer amounts for this product are individually engineered by RIG-CHEM for each application. Please consult a RIG-CHEM representative for more information.

Handling

Improper handling of this chemical or any other chemical deemed as an "industrial chemical" can be injurious to workers. Observe all safety precautions shown and labeled in the Safety Data Sheet.