



CHEMICAL CLEANING

TEC-CLEAN

TECSEP's chemical cleaning (TEC-Clean) is a mixture of non-ionic surfactant in a hydrotreated distillate and glycol solvent. It is a highly effective aid to displacement. The chemical is used in high-viscosity pills to remove heavy solids from the wellbore before pumping the main clean-up pill. The chemical remains active across a broad range of temperature environments, from deepwater to high-pressure and high-temperature wells. It is just one offering in a wide portfolio of TECSEP's wellbore cleaning products developed to meet the requirements of various drilling systems.

TECSEP CLEANING SOLUTIONS

APPLICATIONS

- Wellbore cleaning in a broad range of temperatures.

FEATURES AND BENEFITS

- The combined action of the solvents and surfactants in the TEC-Clean chemical releases the solids and mud residue from downhole surfaces and flocculates them, which facilitates removal from the wellbore.
- The all-in-one displacement chemical eliminates the need for separate solvent, surfactant, and flocculant products.
- TEC-Clean is environmental friendly and is acceptable by OSPAR, a commission that involves 15 governments and the European Union to protect the nearby marine environment.



TEC WASH

TECHNICAL SPECIFICATIONS

Specific gravity	0.86 to 0.90
Flash point	> 151° F (66° C)
Appearance	Clear liquid
Color	Pale yellow
pH	8 to 10
Viscosity	>50 cP