



TECHNICAL DATA SHEET
April 1, 2011

DSC WELL WASH I

Outstanding Characteristics:

Ideal for water base mud displacements and cleanups.

Description:

DSC Well Wash I is a select blend of surfactants in a mixed alcohol system designed for the clean-up of casing, drill pipe and surface equipment before the introduction of completion fluid.

Application:

DSC Well Wash I removes water base mud, sand and polymer from all surfaces including casing, drill pipe, tanks, pumps, lines and shale shakers. **DSC Well Wash I** is used to displace the mud system prior to completion and to scrupulously clean the tubing and casing ID for gravel packing operations. Its use reduces or eliminates the need for filtering brine completion fluids.

For a specific **DSC Well Wash I** recommendation, technical and application information is available to help provide the recommended amount of **DSC Well Wash I** for your downhole cleaning needs. Please call a **DSC Customer Service Representative** at **1-800-737-3546**.

Shipping and Handling Instructions:

DSC Well Wash I is available in 55 gallon drums, 330 gallon and 550 gallon stainless steel tote tanks. A Material Safety Data Sheet outlining recommended safe handling of **DSC Well Wash I** is available upon request.