

The enclosed vial contains a known amount of Oil and Grease. This standard is designed to be analyzed by a gravimetric procedure. This sample is suitable for method 1664.

These standards are prepared in a solvent matrix and should not be analyzed by IR.

Add 500 ml of laboratory grade water and sufficient Hydrochloric Acid to insure a pH of less than 2 (approximately 2 ml of concentrated acid) to a one (1) Liter volumetric flask. Carefully transfer 10 ml of the sample with a volumetric pipet to the flask and dilute to volume with laboratory grade water.

Analyte	Units	DMRQA
Oil & Grease	mg/L	20.0 - 100

