

Determination of Low Levels of Sulfur

Phoenix Chemical Laboratory, Inc. is pleased to announce that we are now able to provide low level (trace) sulfur determinations by ASTM D5453, Standard Test Method for Determination of Total Sulfur in Light Hydrocarbons, Motor Fuels, and Oils by Ultraviolet Fluorescence. The method is applicable to naphthas, distillates, oils, and motor fuels such as gasoline, oxygen enriched gasoline (M-85, RFG), diesel, biodiesel, and jet fuel. Samples containing as little as 1.0 mg of sulfur/kg of sample can be analyzed.