

Sulfur & Nitrogen in Diesel Fuel Calibration Kits

DCG has available Sulfur & Nitrogen in Diesel Fuel Calibration Standards that are gravimetrically prepared and NIST Traceable by weight. Gravimetric values are verified by one or more analytical methods. The density of the diesel fuel matrix is provided with each kit. Three calibration kits are available. The kits are as follows:

Part #: Cal Kit ULSND 1- 20: \$1,090.00

Calibration Kit for Ultra Low Sulfur & Nitrogen in Diesel Fuel for the 1 - 20 ppm range.
All packaged in 0.5 oz. amber bottles. Each bottle contains approximately 20 ml. of product.

Blank

1.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
2.5 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
5.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
10.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
15.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
20.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel

Part #: Cal Kit ULSND 20-100: \$1,000.00

Calibration Kit for Low Sulfur & Nitrogen in Diesel Fuel in the 20 - 100 ppm range.
All packaged in 0.5 oz. amber bottles. Each bottle contains approximately 20 ml. of product.

Blank

20.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
35.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
50.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
75.0 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
100 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel

Part #: Cal Kit LSND 100 - 500: \$1,000.00

Calibration Kit for Low Sulfur & Nitrogen in Diesel Fuel for the 100 - 500 ppm range.
All packaged in 0.5 oz. amber bottles. Each product contains approximately 20 ml. of product.

Blank

100 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
200 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
300 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
400 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel
500 ppm Total Sulfur from Di-N-Butylsulfide & Total Nitrogen from Pyridine in Diesel Fuel

Prices are subject to change

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Chromatographic Reference Materials