

Total Sulfur & Total Nitrogen in Isooctane Calibration Kits

DCG has available N.I.S.T. Traceable by weight gravimetrically prepared calibration standard kits for Total Sulfur by weight from Thiophene & Total Nitrogen by weight from Pyridine in Isooctane, ASTM Methods D-3120, 4045, 4629, 5453, 5762, 6069, 6920. All standards in addition to being gravimetrically prepared and N.I.S.T. Traceable by weight have also been verified by one or more analytical methods. Three calibration kits are available. Custom standards are available by request.

Part #: Cal Kit SNISO 0.125 - 5.0: \$175.00

Calibration Kit for Total Sulfur and Total Nitrogen by weight in Isooctane for the 0.125 ppm - 5.00 ppm range. Packaged in 1 ml. ampoules.

Blank

0.125 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
0.25 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
0.50 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
1.00 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
2.50 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
5.00 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane

Part #: Cal Kit SNISO 5.00 - 50.0: \$125.00

Calibration Kit for Total Sulfur and Total Nitrogen by weight in Isooctane for the 5.00 ppm - 50.0 ppm range. Packaged in 1 ml. ampoules.

Blank

5.00 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
10.0 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
25.0 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
50.0 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane

Part #: Cal Kit SNISO 50.0 - 1,000: \$175.00

Calibration Kit for Total Sulfur and Total Nitrogen by weight in Isooctane for the 50.0 ppm - 1,000 ppm range. Packaged in 1 ml. ampoules.

Blank

50.0 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
75.0 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
100 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
250 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
500 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane
1,000 w/w ppm Total Sulfur from Thiophene & Total Nitrogen from Pyridine in Isooctane

Prices are subject to change

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Chromatographic Reference Materials