

## HPLC-CLND System Suitability Calibration Standard Kit

DCG has available an N.I.S.T. Traceable by weight gravimetrically prepared calibration standard kit for HPLC-CLND analysis. This kit is designed to test the linearity, equimolarity and sensitivity of the chemiluminescent nitrogen detector. All standards in addition to being gravimetrically prepared and N.I.S.T. Traceable by weight have been verified by one or more analytical methods.

**Part #: HPLC-CLND SSCSK: \$100.00**

Packaged in 1 ml pre-scored ampoules

Blank

0.30 w/w ppm Total Nitrogen from Caffeine in Methanol/Water (50/50)  
3.00 w/w ppm Total Nitrogen from Caffeine in Methanol/Water (50/50)  
10.0 w/w ppm Total Nitrogen from Acetonitrile in Methanol/Water (50/50)  
30.0 w/w ppm Total Nitrogen from Caffeine in Methanol/Water (50/50)  
50.0 w/w ppm Total Nitrogen from Pyridine in Methanol/Water (50/50)  
100 w/w ppm Total Nitrogen from Caffeine in Methanol/Water (50/50)  
200 w/w ppm Total Nitrogen from Caffeine in Methanol/Water (50/50)  
300 w/w ppm Total Nitrogen from Caffeine in Methanol/Water (50/50)

Prices are subject to change

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Chromatographic Reference Materials