

Standard Test Method for Determination of Benzene in Spark-Ignition Engine Fuels Using Mid Infrared Spectroscopy

DCG has available N.I.S.T. Traceable by weight gravimetrically prepared daily quality control check standards for ASTM D 6277. 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.

Six daily quality control check standards are available. Custom standards are available upon request. The daily quality control check standard kits are as follows.

Part #: CS 6277 - Standard 1

5 @ 20 ml pre-scored ampoules: \$100.00

1.0 LV% Benzene
Balance Isooctane

Part #: CS 6277 - Standard 3

5 @ 20 ml pre-scored ampoules: \$100.00

1.5 LV% Benzene
10.0 LV% Ethanol
Balance Isooctane

Part #: CS 6277 - Standard 5

5 @ 20 ml pre-scored ampoules: \$100.00

0.5 LV% Benzene
8.0 LV% MTBE
Balance Isooctane

Part #: CS 6277 - Standard 2

5 @ 20 ml pre-scored ampoules: \$100.00

0.5 LV% Benzene
8.0 LV% Ethanol
Balance Isooctane

Part #: CS 6277 - Standard 4

5 @ 20 ml pre-scored ampoules: \$100.00

1.0 LV% Benzene
5.0 LV% Toluene
Balance Isooctane

Part #: CS 6277 - Standard 6

5 @ 20 ml pre-scored ampoules: \$100.00

1.5 LV% Benzene
10.0 LV% MTBE
Balance Isooctane

Danger: These standards contain Benzene, cancer hazard, causes irritation, carcinogen.

Prices are subject to change

4170 A Main Pearland, TX 77581 PH: 281-648-1894 FAX: 281-648-1895
www.dcgpartnership.com
E-mail: sales@dcgpartnership.com

Chromatographic Reference Materials