

Test Method EN 14110: 2003 for the Determination of Methanol Fatty Acid Esters (FAME) for use as Diesel Fuel and Domestic Heating Oil



DCG has available NIST Traceable by weight gravimetrically prepared calibration standards and check standards in Soy for **EN 14110: 2003**. 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.

Calibration Standard Kit

PART #: EN 14110 Cal Kit: \$60.00

Contains one each of the following packaged in 2 ml. pre-scored ampoules

- 0.01% by weight Methanol in Soy
- 0.10% by weight Methanol in Soy
- 0.50% by weight Methanol in Soy

Check Standard

Set of 7 @ 2ml. pre-scored ampoules

Part #: CS EN 14110: \$140.00

0.20% by weight Methanol in Soy

Additional Methanol in FAME Calibration Standards

PART #: MeOH/FAME Hi Level Cal Kit: \$80.00

Contains one each of the following packaged in 2ml. pre-scored ampoules

- 1.00% by weight Methanol in Soy
- 5.00% by weight Methanol in Soy
- 10.0% by weight Methanol in Soy
- 20.0% by weight Methanol in Soy

Check Standard

Set of 7 @ 2ml. pre-scored ampoules

Part #: CS MeOH/FAME Hi Level: \$140.00

Please specify concentration when ordering



DCG PARTNERSHIP 1, LTD.

4170A S. Main Street, Pearland, TX 77581
281-648-1894, Option 1
www.dcgpartnership.com