



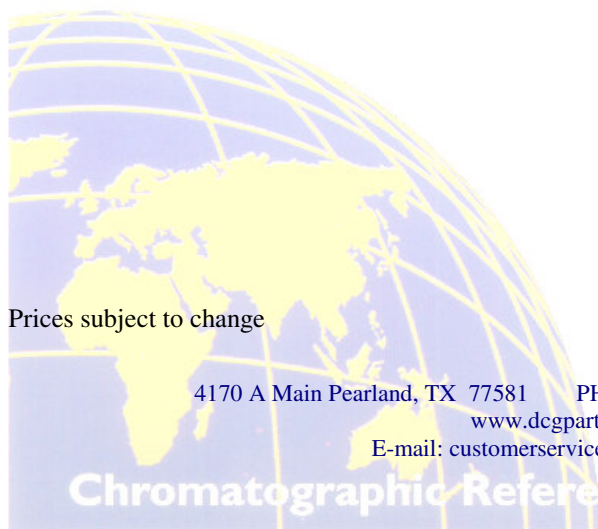
DCG Partnership I, LTD

Calibration Standards for Test Method EN 14103: The Analysis of Fatty Acid Methyl Esters (FAME) and Linolenic Acid Content in B100 Biodiesel

DCG has available calibration standards for **EN 14103**. This test method is used to determine the ester content and linolenic acid content in Biodiesel. These standards are NIST traceable by weight and are analyzed to assure quality. Custom standards are available upon request.

Part #: DCGEN14103: Mixture of Fatty Acid Methyl Esters packaged in a set of 3, 2mL ampoules.

Part #: DCGEN14103-IS: 10mg/mL Methylheptadecanoate n Heptanes packaged in a 100 mL bottle.



Prices subject to change

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Chromatographic Reference Materials

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