

Calibration Standards for the Analysis of Hexane Residue in Biodiesel

DCG has available calibration standards for the analysis of Hexane residue in Biodiesel using the AOCS method Ca 36-87. These standards are NIST traceable by weight and are analyzed to assure quality. Custom standards are available upon request.

Part #: DCGHexMe05: Calibration Kit contains range of 5-1500 mg/Kg Hexane in Methyloleate and a Heptane internal standard packaged in 20 mL ampoules.

Blank

10 mg/Kg Hexane in Methyloleate

100 mg/Kg Hexane in Methyloleate

500 mg/Kg Hexane in Methyloleate

1500 mg/Kg Hexane in Methyloleate

Heptane Internal Standard



Prices subject to change

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Chromatographic Reference Materials