

# DCG Spec-Brief™

## Calibration Standards for the Analysis of Hexane Residue in Biodiesel

SB – 139



DCG has available calibration standards for the analysis of Hexane residue in Biodiesel using the AOCS method Ca 36-87. These standards are N.I.S.T. 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

**DCG PARTNERSHIP 1, LTD.**

4170A S. Main Street, Pearland, TX 77581  
281-648-1894, Option 1  
[www.dcgpartnership.com](http://www.dcgpartnership.com)