



Low Level Oxygenate Calibration Standard in N-Butane

DCG has available N.I.S.T. Traceable by weight gravimetrically prepared calibration standards for low level oxygenate analysis in LPG feedstock. These standards, in addition to being gravimetrically prepared and N.I.S.T. Traceable by weight, have also been verified by one or more analytical methods. Custom standards are available upon request.

- 50 ppm Methanol
- 50 ppm N-Propanol (1-Propanol)
- 50 ppm Isopropanol (2-Propanol)
- 50 ppm N-Butyl Alcohol (1-Butanol)
- 50 ppm Sec Butyl Alcohol (2-Butanol)
- 50 ppm 2-Butanone (Methyl Ethyl Ketone)
- 50 ppm Methyl Tertiary Butyl Ether
- 50 ppm Ethanol
- 50 ppm Acetone
- 50 ppm Tertiary Butyl Alcohol (2-Methyl-2-Propanol)
- 50 ppm Isobutyl Alcohol (2-Methyl-1-Propanol)
- 50 ppm Tertiary Amyl Methyl Ether
- 50 ppm Sec Butyl Methyl Ether
- 50 ppm Ethyl Tertiary Butyl Ether
- 200 ppm Dimethyl Ether
- Balance N-Butane

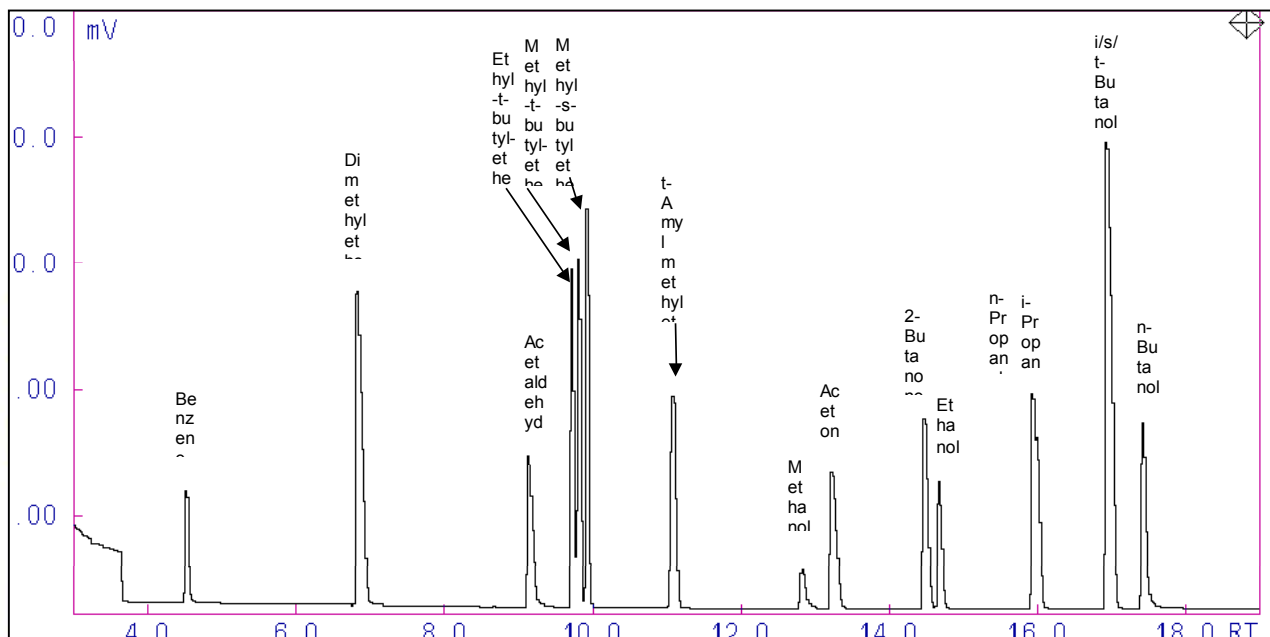
*Acetaldehyde and Benzene can be added to this standard

Concentration: Weight

800 psig helium pressure pad

1000cc constant pressure cylinder with Kal-Rez seals & carry case

Regulator model, 806-1435 for applying pressure pad to cylinder



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