

Custom Calibration Standard - Request for Quotation for Gas Chromatography Residual Solvent Analysis

Reference # from Previous Order (If available): _____

Date: _____

Contact: _____

Company: _____ ChromLab Account #: _____

Address: _____

Phone: _____ Fax: _____

Email: _____

Please note:

1. Minimum order: A quantity of 12 ampules is the minimum order quantity.
2. All Custom Standards contain the solvents specified at equal concentration in mg/mL unless otherwise specified.

Please list all desired solvents by name and CAS # to be included in your calibration standard solution or attached your own list including compound names with CAS #:

- | | |
|-----------|-----------|
| 1. _____ | 11. _____ |
| 2. _____ | 12. _____ |
| 3. _____ | 13. _____ |
| 4. _____ | 14. _____ |
| 5. _____ | 15. _____ |
| 6. _____ | 16. _____ |
| 7. _____ | 17. _____ |
| 8. _____ | 18. _____ |
| 9. _____ | 19. _____ |
| 10. _____ | 20. _____ |

Custom Calibration Standards Include the following:

1. 2 mL sealed amber glass ampules containing 1 mL of Custom Calibration Standard solution.
2. 2 mL amber glass storage vial with screw caps with PTFE-faced silicone septa.
3. Storage vial labels
4. Certificate of Composition (Qualitative):
A sample withdrawn from the packaged ampules is tested by the appropriate GC technique to verify the mixture composition. Product is supplied with a certificate of composition showing a chromatogram of the standard with each peak identified by compound name, CAS #, raw material purity, and gravimetric concentration in mg/mL (ug/uL).
5. Material Safety Data Sheets (MSDS Sheets)