

Total Sulfur & Speciated Sulfur(s) in LPG and Gas Phase Certified Reference Materials

DCG has available NIST traceable gravimetrically prepared certified reference materials for total and speciated sulfur in LPG and gas phase. All reference materials are verified analytically and are made to our customer's specifications at time of order. Customer stock of the reference material may be available by request.

Total Sulfur in LPG Reference Materials

- Prepared gravimetrically.
- ppm to percent ranges.
- Most commonly requested matrices: Propane, Propylene, n-Butane and Propane/Propylene.
- Matrices including Isobutane, Propylene, Propane/n-Butane are also available.
- Dimethyl Sulfide used as total sulfur compound. Other sulfur compounds may be used by request.

Total Sulfur in Gas Phase Reference Materials

- Same as Total Sulfur in LPG reference materials except for matrix.
- Most commonly requested matrices: Nitrogen, Helium, Methane, Ethane, Propane, Propylene, Propane/Propylene.

Speciated Sulfur(s) in LPG Reference Materials

- Prepared gravimetrically.
- ppm to percent range.
- Same matrices as Total Sulfur in LPG reference materials.
- Multiple sulfur compounds can be blended together.
- Consult DCG Customer Service for assistance in determining sulfur compatibility.

Speciated Sulfur(s) in Gas Phase Reference Materials

- Same as Speciated Sulfur in LPG reference materials except for matrix.
- Most commonly requested matrices: Nitrogen, Helium, Methane, Ethane, Propane, Propylene, Propane/Propylene.

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