

Weight Percent Sulphur = 0.346
Standard Deviation = 0.013

Methods
ASTM D-2622
ASTM D-5453-93

This certified reference material was traced to N.I.S.T. SRM 1624c

Notes

The above value represents the mean from the data, reported through Round Robin

Before use, the contents of the bottle should be mixed through vigorous shaking. The contents should not be exposed to air for a lengthy period of time.

Normal ASTM procedures should be employed when using this standard. This includes the reproducibility and repeatability factors. Use the reproducibility factor when establishing the first set of data, and then establish an internal repeatability factor as your guideline.

The material used in the production of this standard was sampled in accordance with ARI 031. The above values relate only to the material used to produce this standard.

Remedies for any claimed defect in this product will be limited to product replacement or refund of the purchase price. In no event shall Elemental Microanalysis Ltd be liable for incidental or consequential damages.

This is a Certified Reference Material (CRM), and is traceable to the above mentioned standards. For good laboratory practice it is recommended that all standards be verified prior to use.

This CRM is valid for two years from the date of purchase