

Alpha Resources, Inc.

Certificate Of Analysis

SULFUR IN ISO-OCTANE STANDARD

AR-3104

LOT 104995 LID 104995

PARTS PER MILLION SULFUR = 28.6
STANDARD DEVIATION = 2.4

METHOD ASTM D 3120

The statistical analysis and the overall direction and coordination of the analytical measurements leading to certification were performed by D.M. Reasons at Alpha Resources. Normal ASTM procedures should be employed when using this standard. This includes using the *reproducibility* and *repeatability* factors for the ASTM method you wish to employ.

Notes:

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. Keep tightly sealed and store promptly in a refrigerator in an upright position.

This is a prepared, and analytically verified Certified Reference Material (CRM). For good laboratory practice it is recommended that all standards be verified prior to use. Remedies for any claimed defect in this product will be limited to product replacement or refund of the purchase price. In no event shall Alpha Resources be liable for incidental or consequential damages.

EXPIRATION DATE

THIS CRM IS VALID FOR ONE YEAR FROM THE DATE OF OPENING

