

# Single Test Verification Material

## 99858-0 Kerosine

### Certificate of Measurement

<b>Kerosine</b>	<b>99858-0</b>			
<b>Test Name</b>	<b>Method</b>	<b>Sample Result</b>	<b>Units</b>	<b>Pack Size</b>
Sulfur ED XRF	D4292/IP336/ISO 8754	0.009		50ml
<b>Seta Batch No</b>	AA505	<b>Expiry Date</b>	27-Oct-24	

#### Instructions for Use

Suitable for equipment calibration, verification, evaluation and staff training. This material may be used to identify significant bias of testing and ensure correct and consistent analytical measurements. Where applicable, samples should be thermally conditioned prior to test in accordance with the associated method of test. Reseal the sample bottle after use to avoid contamination of the contents. Used material should not be retained for further use.

#### Certification Procedure

This material is blended and batch traceable to a major multi national refining company, and produced in general accordance with the principles of ISO 17034 and ISO Guide 35. Certified Values are the mean results obtained by a statistically significant number of participating laboratories. Allowable tolerances may be stated in the relevant test methods or calculated using ISO 4259/IP 367 Determination of Precision Data.

#### Certified Value

It may be assumed with 95% confidence that the certified value is within  $\pm 0.25R$  of the true value. Where R is the reproducibility of the test method.

#### Safety Precautions and Storage Requirements

It is the responsibility of the user of this verification material to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use. Supplied packed in accordance with IATA regulations for international transportation. The material should be stored in a cool place away from direct sunlight.

#### Approved Signatory




Duncan Black