

ASTM D 4530
Standard Test Method for
Micro Carbon Residue of Petroleum Products

Part Number: 73122
Sample description: Low Carbon residue sample # 1
Production Batch: 051408
Release date: 07th day of November, 2008

Storage: Store in a cool, dry place.

Expiration Date: 2 years after opening sample

Description and Precautions in use: This product is a complex hydrocarbon blend. It has been specially formulated to test the accuracy and precision of automatic, semi automatic and manual petroleum testing equipment according to the method.

Preparation before use: Thoroughly mix before each use.

The following data are issued from cross-check program for carbon residue value verification. This reference sample is not a standard or a CRM (Certified Reference Material). It is an operational check sample to be used for instrument or method verification.

Results of test

Average Result Value	Reproducibility R
0.35%	± 0.02

Sample Size: 1.5 grams for ASTM D4530; alternately, use large vials* and a sample weight of about 10 grams.

* When using large vials, the result could be as much as 20 % higher.

QUALITY MANAGER:

Signature:

