

Certificate of Analysis

Product Information:

Orion Number	AC45CK
Description	TURB CAL KIT AQ4500
Lot Number	HU1
Expiration Date	06/04
Method of Analysis	Spectrophotometer
Acceptance Range	+/- 5% FOR ALL METHODS

Actual Analysis:

<u>Analysis</u>	<u>Results</u>	<u>Unit of Measure</u>
1	A 1.00	EPA 180
2	A 0.94	ISO - NEPH METHOD
3	A 0.93	IR RATIO METHOD
4	B 10.6	EPA 180
5	B 10.2	ISO - NEPH METHOD
6	B 10.1	IR RATIO METHOD
7	C 101	EPA 180
8	C 139	ISO - NEPH METHOD
9	C 106	IR RATIO METHOD
10	D 991	EPA 180
11	D 750	IR RATIO METHOD

Traceability:

Certificate Date: 01/06/04

Approved By:

Edward Henning

Quality Control Supervisor

Certificate of Analysis

Product Information:

Orion Number	AC45CK
Description	TURB CAL KIT AQ4500
Lot Number	HU1
Expiration Date	06/04
Method of Analysis	Spectrophotometer
Acceptance Range	+/- 5% FOR ALL METHODS

Actual Analysis:

<u>Analysis</u>	<u>Results</u>	<u>Unit of Measure</u>
<u>N.I.S.T. Chemical</u>	<u>SRM #</u>	<u>Sublot</u>
NOT APPLICABLE	NA	NA

Certificate Date: 01/06/04

Approved By:

Edward Henning

Quality Control Supervisor