

### CERTIFICATE OF ANALYSIS

It is hereby certified that the product(s) supplied on the purchase order and shipment indicated below were manufactured in accordance with Serim Quality Objectives based on the current International standards of ISO 9001, ISO 13485, and the Quality System Regulations (Part 820 of Title 21 – Code of Federal Regulations).

Serim Product Code:	5167	Serim Lot Number:	Kit Control: #062120 exp 12/12 Reagent Strip: #048120 exp 12/12
Customer Part No. (if applicable)	N/A		

The following are the actual analytical results for the product(s) indicated above:

#### PERFORMANCE

	<u>Std. Level # 1</u> 0 ppm Conc.	<u>Std. Level # 2</u> 0.1 ppm Conc.	<u>Std. Level # 3</u> 0.5 ppm Conc.	<u>Std. Level # 4</u> 3.0 ppm Conc.	<u>Std. Level # 5</u> xx Conc.
Test Results (Mean)	0 ppm	0.1 ppm	0.5 ppm	3.0 ppm	N/A
Test Results (% Data within Specifications)	100%	100%	100%	100%	N/A

Date of Product Expiration: 12/12

Signature of Serim Quality Assurance



Date: 04/13/11

Printed Name of Above Signature:

Jackie Nelson

*Serim Research Corporation recommends the end-user perform on-site Quality Control. Implementing routine QC procedures using Positive and Negative Control Solutions will increase user proficiency, minimize procedural errors and protect against the inadvertent use of outdated product or product that has deteriorated due to improper storage or handling.*

### CERTIFICATE OF ANALYSIS

It is hereby certified that the product(s) supplied on the purchase order and shipment indicated below were manufactured in accordance with Serim Quality Objectives based on the current International standards of ISO 9001, ISO 13485, and the Quality System Regulations (Part 820 of Title 21 – Code of Federal Regulations).

Serim Product Code:	5167	Serim Lot Number:	Kit Control: #063120 exp 12/12 Reagent Strip: #048120 exp 12/12
Customer Part No. (if applicable)	N/A		

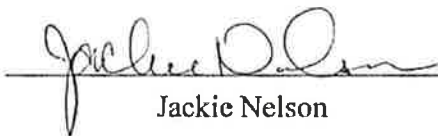
The following are the actual analytical results for the product(s) indicated above:

#### PERFORMANCE

	<u>Std. Level # 1</u> 0 ppm Conc.	<u>Std. Level # 2</u> 0.1 ppm Conc.	<u>Std. Level # 3</u> 0.5 ppm Conc.	<u>Std. Level # 4</u> 3.0 ppm Conc.	<u>Std. Level # 5</u> xx Conc.
Test Results (Mean)	0 ppm	0.1 ppm	0.5 ppm	3.0 ppm	N/A
Test Results (% Data within Specifications)	100%	100%	100%	100%	N/A

Date of Product Expiration: 12/12

Signature of Serim Quality Assurance



Date: 04/26/11

Printed Name of Above Signature:

Jackie Nelson

*Serim Research Corporation recommends the end-user perform on-site Quality Control. Implementing routine QC procedures using Positive and Negative Control Solutions will increase user proficiency, minimize procedural errors and protect against the inadvertent use of outdated product or product that has deteriorated due to improper storage or handling.*