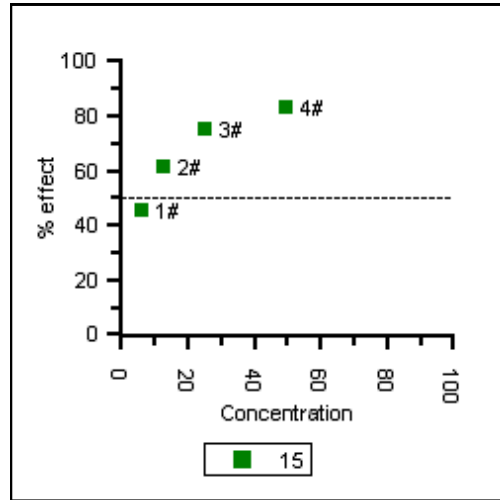
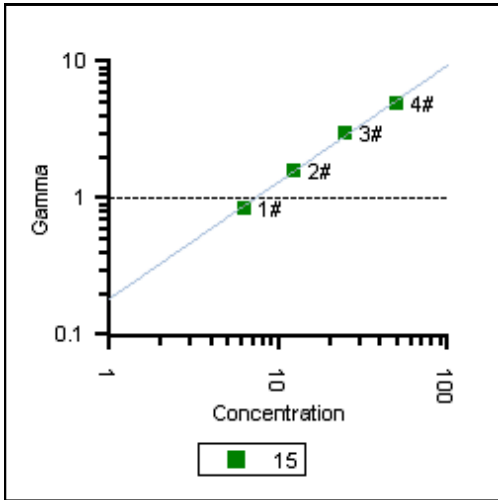


MicrotoxOmni Sample Results Report

Result Name: Sample OMNI Report
 Test Date/Time: 8/27/2009 9:41:37AM
 Sample Name: Sample 1
 Test Name: Zinc Sulfate Standard
 Description: QA Test
 Toxicant:
 Test Location:

Instrument ID: _MASTER
 Reagent Lot #: Sample
 User ID: MANAGER



Time	Sample	Conc	I0	It	Gamma	%Effect
<i>15 Mins</i>						
	Control	0.00	89	65	0.7303#	
	1	6.19	91	36	0.8461#	45.83%
	2	12.38	78	22	1.589#	61.38%
	3	24.75	88	16	3.017#	75.10%
	4	49.50	81	10	4.916#	83.10%

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Test Date/Time: 8/27/2009 9:41:37AM
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Description: QA Test
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Test Location:

Instrument ID: _MASTER
Reagent Lot #: Sample
User ID: MANAGER

- included, * - invalid

Statistics:

Data: 15 Mins

EC50 Concentration: 7.310mg/L
(95% Confidence Range: 5.900 to 9.057)
95% Confidence Factor: 1.239
Estimating Equation:
LOG C = 1.167 x LOG G + 0.8639
Toxicity Units (TU50): 13.68 (11.66 to 16.05)
Correction Factor: 0.7303
Slope: 0.8540
Coeff of Determination (R²): 0.9964

The contents of this report are private and confidential.

Printed: 8/27/2009 9:45:14AM

Signature: