

01/13/07 14:11:24  
\*\*\* MicroChem II \*\*\*  
\*\*\* BBI Source Scientific \*\*\*  
STAT PROTOCOL: TOTGLY  
TECH ID : \_\_\_\_\_

LOT # : \_\_\_\_\_

EXP DATE: \_\_\_\_\_

Data Reduction: Linear Regression  
Transformation: Linear/Linear  
Wavelength : 550 nm  
Units : %  
# Rpt Blank : 1  
Use Last Rpt Blnk

Use Last Rpt Blnk  
Equation Of Line:  
Slope: 13.9355  
Intercept: 0.0434  
Corr: 0.9987\*\*  
Calibrator Data:

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From 12/21/06 13:37:21

Conc	Abs	Predic	Diff	%Diff
0.010	0.185	0.010	0.001	6.814
0.013	0.221	0.013	-0.000	-2.205
0.019	0.316	0.020	0.001	2.965
0.026	0.386	0.025	-0.001	-5.840
0.053	0.788	0.053	0.000	0.823

Sample Data:

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Smpl	Abs	Conc	%CV
1	0.3087	0.0190	
	0.3146	0.0195	
Mean:	0.312	0.019	1.6
ID	_____		

End\*-\*

\*\*\* MicroChem II \*\*\*  
\*\*\* BBI Source Scientific \*\*\*  
STAT PROTOCOL: TOTGLY  
TECH ID : \_\_\_\_\_

LOT # : \_\_\_\_\_

EXP DATE: \_\_\_\_\_

Data Reduction: Linear Regression  
Transformation: Linear/Linear  
Wavelength : 550 nm  
Units : %  
# Rgt Blank : 1  
Use Last Rgt Blnk

Use Last Rgt Blnk  
Equation Of Line:  
Slope: 13.9355  
Intercept: 0.0263  
Corr: 0.9987\*\*  
Calibrator Data:

From 12/21/06 13:37:21

Conc	Abs	Predic	Diff	%Diff
0.010	0.168	0.010	0.001	6.814
0.013	0.204	0.013	-0.000	-2.205
0.019	0.299	0.020	0.001	2.965
0.026	0.369	0.025	-0.001	-5.840
0.053	0.771	0.053	0.000	0.823

Sample Data:

Smpl	Abs	Conc	%CV
1	0.3112	0.0204	
	0.2947	0.0193	
Mean:	0.303	0.020	4.2
ID:			

End\*-\*

01/15/07 14:09:32  
\*\*\* MicroChem II \*\*\*  
\*\*\* BBI Source Scientific \*\*\*  
STAT PROTOCOL: TOTGLY  
TECH ID : \_\_\_\_\_

LOT # : \_\_\_\_\_

EXP DATE: \_\_\_\_\_

Data Reduction: Linear Regression  
Transformation: Linear/Linear  
Wavelength : 550 nm  
Units : %  
# Rgt Blank : 1  
Use Last Rgt Blk

Use Last Rgt Blk  
Equation Of Line:  
Slope: 13.9355  
Intercept: 0.0282  
Corr: 0.9987\*\*  
Calibrator Data:

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From 12/21/06 13:37:21

Conc	Abs	Predic	Diff	%Diff
0.010	0.170	0.010	0.001	6.814
0.013	0.205	0.013	-0.000	-2.205
0.019	0.301	0.020	0.001	2.965
0.026	0.371	0.025	-0.001	-5.840
0.053	0.773	0.053	0.000	0.823

Sample Data:

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Smpl	Abs	Conc	%CV
1	0.3004	0.0195	
	0.2901	0.0188	
Mean:	0.295	0.019	2.7
ID	_____		

End\*-\*

01/15/07 08:16:38  
\*\*\* MicroChem II \*\*\*  
\*\*\* BBI Source Scientific \*\*\*  
STAT PROTOCOL: FASAFE  
TECH ID : \_\_\_\_\_

LOT # : \_\_\_\_\_

EXP DATE: \_\_\_\_\_

Data Reduction: Polygonal  
Transformation: Linear/Linear  
Wavelength : 570 nm  
Units : %

Calibrator Data:  
\_\_\_\_\_

From 01/11/07 07:42:47  
Conc Abs

0.0400 1.217  
0.2600 0.930  
0.6200 0.723  
1.0200 0.549  
2.0100 0.392

Sample Data:  
\_\_\_\_\_

Smpl	Abs	Conc	%CV
1	0.9763	0.2342	
	0.9614	0.2425	
Mean:	0.969	0.238	2.5
ID: _____			

End\*-\*

01/15/07 09:10:36  
\*\*\* MicroChem II \*\*\*  
\*\*\* BBI Source Scientific \*\*\*  
STAT PROTOCOL: FASAFE  
TECH ID : \_\_\_\_\_

LOT # : \_\_\_\_\_

EXP DATE: \_\_\_\_\_

Data Reduction: Polygonal  
Transformation: Linear/Linear  
Wavelength : 570 nm  
Units : %

Calibrator Data:  
\_\_\_\_\_

From 01/11/07 07:42:47  
Conc Abs

0.0400 1.218  
0.2600 0.931  
0.6200 0.724  
1.0200 0.550  
2.0100 0.393

Sample Data:  
\_\_\_\_\_

Smpl	Abs	Conc	%CV
1	0.9605	0.2437	
	0.9544	0.2471	
Mean:	0.957	0.245	1.0
ID	_____		

End\*-\*

01/15/07 09:09:23  
\*\*\* MicroChem II \*\*\*  
\*\*\* BBI Source Scientific \*\*\*  
STAT PROTOCOL: FASAFE  
TECH ID : \_\_\_\_\_

LOT # : \_\_\_\_\_

EXP DATE: \_\_\_\_\_

Data Reduction: Polygonal  
Transformation: Linear/Linear  
Wavelength : 570 nm  
Units : %

Calibrator Data:  
\_\_\_\_\_

From 01/11/07 07:42:47  
Conc Abs

\_\_\_\_\_

0.0400	1.218
0.2600	0.931
0.6200	0.724
1.0200	0.550
2.0100	0.393

Sample Data:  
\_\_\_\_\_

Smpl	Abs	Conc	%CV
1	0.9544	0.2471	
	0.9652	0.2411	
Mean:	0.960	0.244	1.7
ID: _____			

End\*-\*

01/15/07 14:44:50  
 \*\*\* MicroChem II \*\*\*  
 \*\*\* BBI Source Scientific \*\*\*  
 STAT PROTOCOL: TOTGLY  
 TECH ID : \_\_\_\_\_  
 LOT # : \_\_\_\_\_  
 EXP DATE: \_\_\_\_\_

Data Reduction: Linear Regression  
 Transformation: Linear/Linear  
 Wavelength : 550 nm  
 Units : %  
 # Ret Blank : 1  
 Use Last Ret Blk

Use Last Ret Blk  
 Equation Of Line:  
 Slope: 13.9355  
 Intercept: 0.0313  
 Corr: 0.9987\*\*  
 Calibrator Data:

From 12/21/06 13:37:21

Conc	Abs	Predic	Diff	%Diff
0.010	0.173	0.010	0.001	6.814
0.013	0.209	0.013	-0.000	-2.205
0.019	0.304	0.020	0.001	2.965
0.026	0.374	0.025	-0.001	-5.840
0.053	0.776	0.053	0.000	0.823

Sample Data:

Smpl	Abs	Conc	%CV
1	0.4076	0.0270	
	0.4001	0.0265	
Mean:	0.404	0.027	1.4
ID	_____		

End\*-\*

01/15/07 15:04:55  
 \*\*\* MicroChem II \*\*\*  
 \*\*\* BBI Source Scientific \*\*\*  
 STAT PROTOCOL: TOTGLY  
 TECH ID : \_\_\_\_\_

LOT # : \_\_\_\_\_

EXP DATE: \_\_\_\_\_

Data Reduction: Linear Regression  
 Transformation: Linear/Linear  
 Wavelength : 550 nm  
 Units : %  
 # Rgt Blank : 1  
 Use Last Rgt Blnk

Use Last Rgt Blnk  
 Equation Of Line:  
 Slope: 13.9355  
 Intercept: 0.0218  
 Corr: 0.9987\*\*  
 Calibrator Data:

From 12/21/06 13:37:21

Conc	Abs	Predic	Diff	%Diff
0.010	0.164	0.010	0.001	6.814
0.013	0.199	0.013	-0.000	-2.205
0.019	0.295	0.020	0.001	2.965
0.026	0.364	0.025	-0.001	-5.840
0.053	0.767	0.053	0.000	0.823

Sample Data:

Smpl	Abs	Conc	%CV
1	0.4391	0.0299	
	0.3848	0.0261	
Mean:	0.412	0.028	9.8
ID:	_____		