

## Elisa w HRP, ABTS & acid stop

### To use this Protocol:

- Delete any sections you do not want.
- 2. Modify Instrument Settings to your specific reader by pressing [Setup] (it is assumed you have an instrument connected).
- 3. Click the [Template] button and assign any default or new groups as necessary (you can also select replicates there). You can print the assigned template to help prepare your microplate.
- 4. Select the desired Reduction and Display (Raw vs. Reduced) parameters.
- 5. Save this protocol with a different file name in the same folder as the SoftMax Pro application. This modified protocol can be accessed through the Assays menu. A copy of the original protocol can be found in the original location.

### Plate#1

	1	2	
A	0.000	0.000	Endpoint+ <hr/> Lm1 405 <hr/> Automix: Once Calibrate: Off <hr/> Plate Last Read: 11:12 AM 6/5/2005
B	0.000	0.000	
C	0.000	0.000	
D	0.000	0.000	
E	0.000	0.000	
F	.000	0.000	
G	0.000	0.000	
H	0.000	0.000	

Wavelength Combination: !Lm1

Mean Temperature: 21.3

Data Mode: Absorbance

### Standards (ug/ml)

Sample	Concentration	Back Calc Conc	Wells	OD Values	Mean OD Value	Std.Dev.	CV%
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### Unknowns

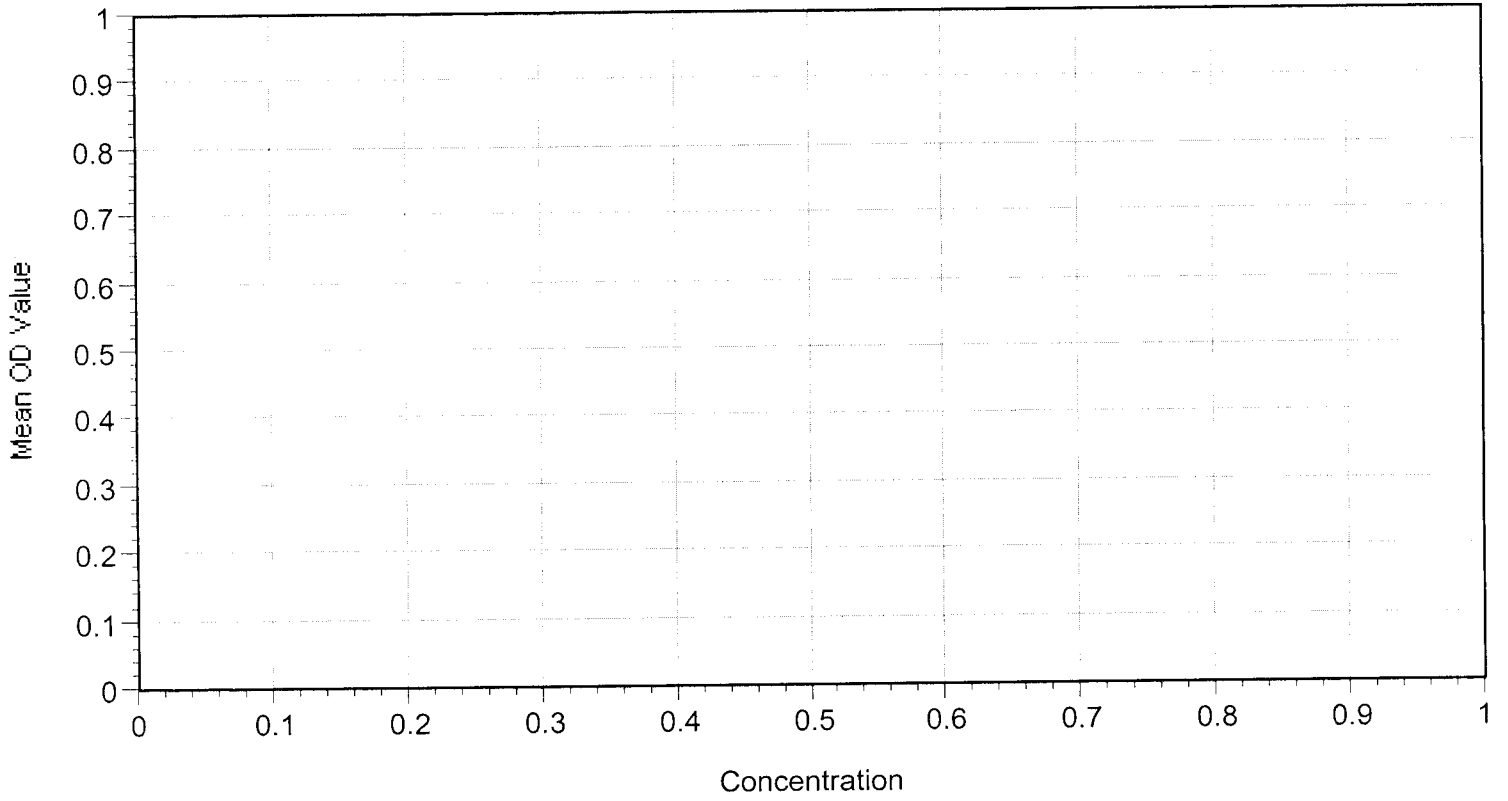
Sample	Wells	OD Values	Concentration	Mean Conc.	Std.Dev.	CV%	Dilution	Adj. Conc.
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### Unknowns(no diln)

Sample	Wells	OD Values	Concentration	Mean Conc.	Std.Dev.	CV%
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R - Outside standard range

# Standard Curve



$$y = A + Bx: \quad \underline{A} \quad \underline{B} \quad \underline{R^2}$$

o STD#1 (Standards: Concentration vs Mean OD Val... \*\*\* NO DATA AVAILABLE \*\*\*

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### Plate#1

	1	2					
A	0.000	0.000	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Endpoint+</td></tr> <tr><td>Lm1 405</td></tr> <tr><td>Automix: Once Calibrate: Off</td></tr> <tr><td>Plate Last Read: 11:13 AM 6/5/2005</td></tr> </table>	Endpoint+	Lm1 405	Automix: Once Calibrate: Off	Plate Last Read: 11:13 AM 6/5/2005
Endpoint+							
Lm1 405							
Automix: Once Calibrate: Off							
Plate Last Read: 11:13 AM 6/5/2005							
B	0.000	0.000					
C	0.000	0.000					
D	0.000	0.000					
E	0.000	0.000					
	0.000	0.000					
G	0.000	0.000					
H	0.000	0.000					

Wavelength Combination: !Lm1

Mean Temperature: 21.4

Data Mode: Absorbance

### Standards (ug/ml)

Sample	Concentration	Back Calc Conc	Wells	OD Values	Mean OD Value	Std.Dev.	CV%
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### Unknowns

Sample	Wells	OD Values	Concentration	Mean Conc.	Std.Dev.	CV%	Dilution	Adj. Conc.
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### Unknowns(no diln)

Sample	Wells	OD Values	Concentration	Mean Conc.	Std.Dev.	CV%
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R - Outside standard range