

Elisa w HRP and TMB

To use this Protocol:

1. Delete unwanted Sections.
2. Modify the Instrument Settings based on your specific reader by pressing [Setup].
3. Click the [Template] button and assign any default or new groups as necessary. 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 name in the same folder as the SoftMax Pro application. This modified protocol can now be accessed through the Assays menu. A copy of the original protocol can be found in the original location.

		Plate#1													
		1	2	3	4	5	6	7	8	9	10	11	12		
A		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	Endpoint	
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	Lm1 405	
B		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	Automix: Off Calibrate: On	
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
C		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	Plate Last Read: 11:09 AM 6/5/2005	
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
D		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
E		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
F		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
G		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
H		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		

Wavelength Combination: !Lm1

Mean Temperature: 21.2

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

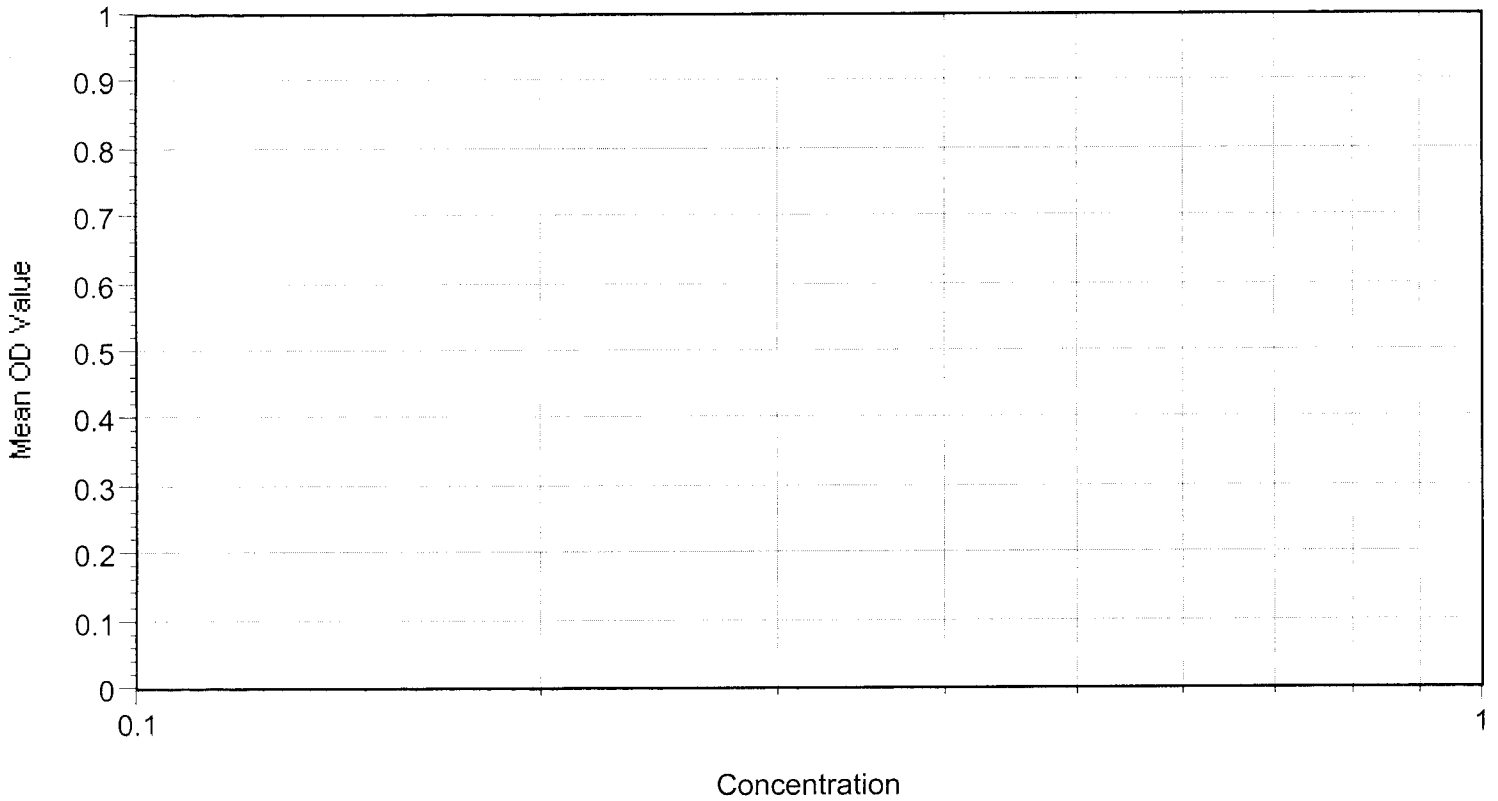
Sample	Wells	OD Values	Concentration	Mean Conc.	Std.Dev.	CV%	Dilution	Adj. Conc.
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Unknowns(no diln)

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

Standard Curve



$$y = (A - D) / (1 + (x/C)^B) + D$$

A B C D R²

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