Porcine 6 IL-6 ELISA

ELISA m 6 IL-6

HRP TMB TMB

6 IL-6 450nm OD[m] ς ï OD

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1. 2-8 20

2.

3. 0 S0 5 5

4.

5.

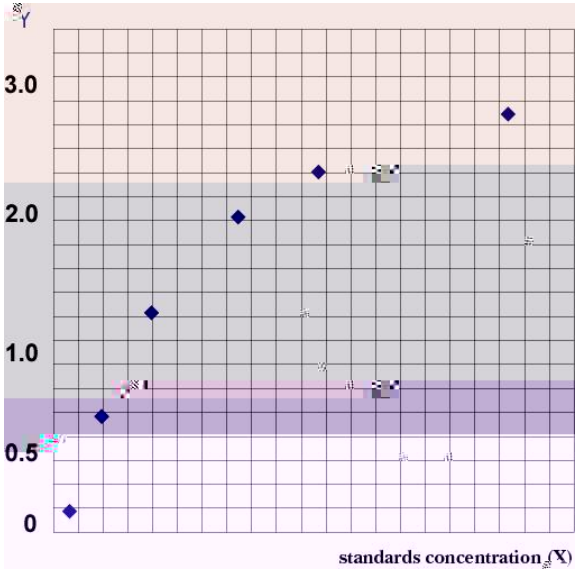
	96	48	
	12 ×8	12 ×4	
	0.3mL*6	0.3mL*6	
	6mL	3mL	
-HRP	10mL	5mL	
20×	25mL	15mL	
A	6mL	3mL	
B	6mL	3mL	
	6mL	3mL	
	2	2	
	1	1	
	1	1	

S0-S5 0 50 100 200 400 800 pg/mL

20× 1 20 1 20× 19

1. 1m 5
2. 350μL 1 n

1. 20m 4
2. 50μL
3. 10μL 40μL
4. HRP 100μL 37
   60min
5. 1min 5
6.



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1. R 0.9900
2. 1.0 pg/mL
3.
4. 15%
5. 2-8
6. 6

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1.
2. i

FOR RESEARCH USE ONLY.
NOT FOR USE IN D



Closure plan

1. This standard curve is used to determine the amount of sp an unknown sample. The standard curve is generated by plotting the average O.D. (450 nm) obtained for each of the six standard concentrations on the vertical (Y) axis versus the corresp r*o nt

