FK

ELISA

FK

HRP TMB

TMB

FK

450nm OD

1. NaN3 NaN3

HRP

2.

3. 1000 x g 20

4.

-20

1. 450nm

2. 0.5-10uL 2-20uL 20-200uL

200-1000uL

3. 37

1. 2-8 20

2.

0 S0

5 5

4. 20× 1 20

	12 ×8
	0.3mL*6
	6mL
-HRP	10mL
20×	25mL
A	6mL
B	6mL
	6mL
	2
	1
	1

S0-S5 0 20 40 80 160 320 U/L

5. 1min

5

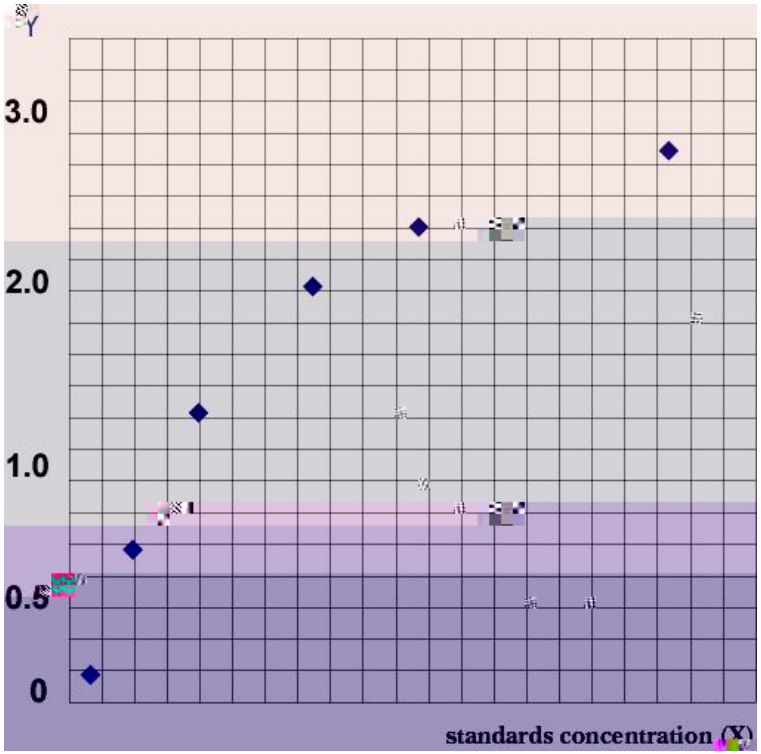
6. A B 50μL 37 15min

7. 50μL 15min 450nm

OD

Excel

OD



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1. R

0.9900

2. 10.0 U/L

3.

4. 15%

5. 2 - 8

6. 6

_____

1.

2.

FOR RESEARCH ³ OÂ

Materials supplied

Name	96 determinations	48 determinations
Microelisa stripplate	12*8strips	12*4strips
Standard	0.3ml*6tubes	0.3ml*6tubes
Sample Diluent	6.0ml	3.0ml
HRP-Conjugate reagent	10.0ml	5.0ml
20X Wash solution	25ml	15ml
Chromogen Solution A	6.0ml	3.0ml
Chromogen Solution B	6.0ml	3.0ml
Stop Solution	6.0ml	3.0ml
Closure plate membrane	2	2
User manual	1	1

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