Plant PPDK ELISA

ELISA PPDK

HRP TMB TMB

PPDK 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.

3. 0 S0 5 5

4.

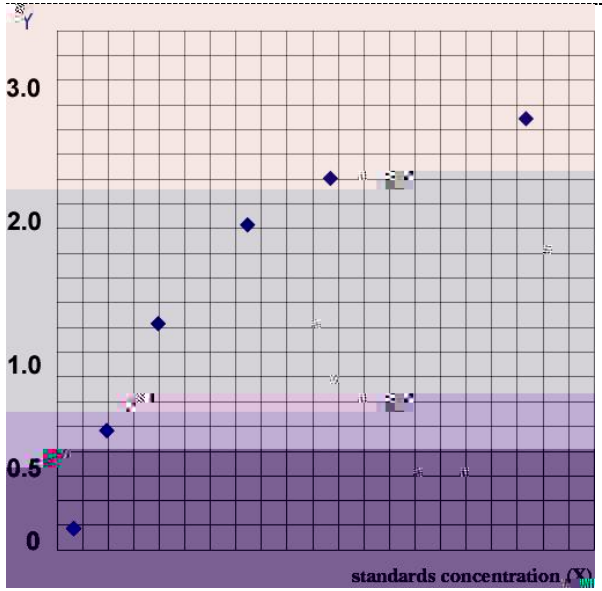
5.

96	48
12 ×8	12 ×4
0.3mL*6	0.3mL*6
6mL	3mL

-HRP

1. 20min 4
2. 50μL
3. 10μL 40μL
4. HRP 100μL 37 60min
5. 1min 5
6. A B 50μL 37 15min
7. 50μL 15min 450nm OD

Excel OD


Y
3.0
2.0
1.0
0.5
0
standards concentration (X)

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FOR RESEARCH USE ONLY.
NOT FOR USE IN DIAGNOSTIC PROCEDURES.

Plant Pyruvate, orthophosphate dikinase PPDK ELISA Kit instruction

Intended use

This

Kit includes a set of calibration standards. The calibration standards are assayed at the same time as the samples and allow the operator to produce a standard curve of Optical Density versus PPDK concentration. The activit]ct ″Hv

5. ...pirate ... g a short

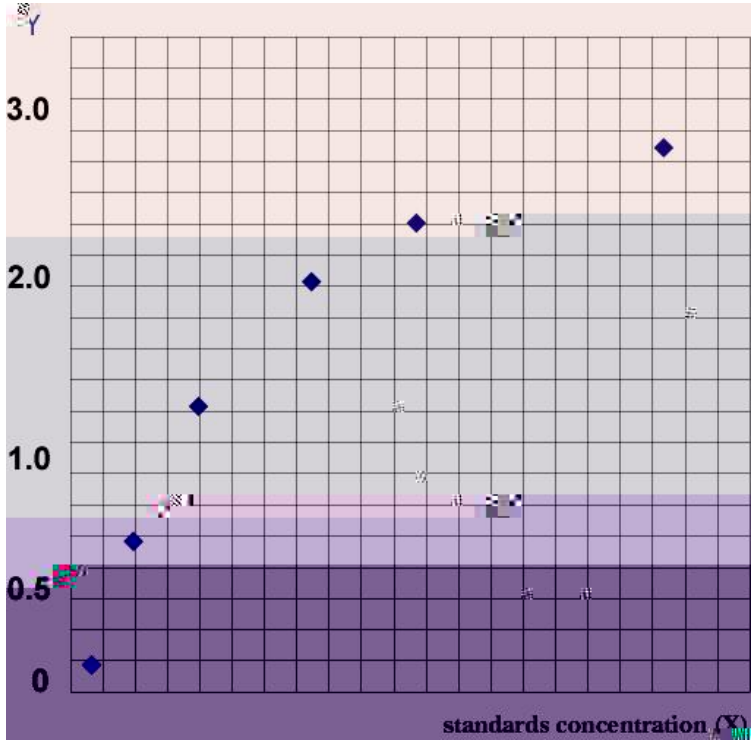
... d disc... ... bo... ... Sol...

aspi... or decan... ... ainst ...

6. Add c... ...

7. Add 50εl Stop ...ution t... ch

6. Standard curve



Storage 2-8 .
validity six months.

FOR RESEARCH USE ONLY; NOT FOR THERAPEUTIC OR DIAGNOSTIC APPLICATIONS! PLEASE READ THROUGH ENTIRE PROCEDURE BEFORE BEGINNING!