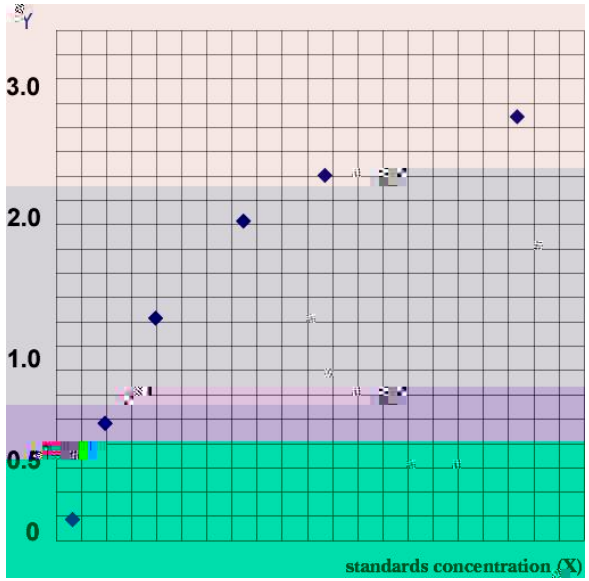

Y
3.0
2.0
1.0
0.5
0
standards concentration (X)



This TNF-Ű ELISA kit is intended for Research use only and is not for use in diagnostic or therapeutic procedures. The Stop Solution changes the color from blue to yellow and the intensity of the color is measured at 450 nm using a spectrophotometer. In order to measure the concentration

Closure plate membrane	2	2
User manual	1	1
Sealed bags	1	1

Standard (S0 Ÿ S5) concentration was followed by:0,12.5,25,50,100,200 pg/ml.

20Ĭwash solution:Dilute with Distilled or deionized water 1:20.

1. Prepare all reagents before starting assay procedure. ~~It is recommended that all Standards and Samples be added in duplicate to the Microelisa Stripplate.~~
2. Add standard: Set Standard wells, testing sample wells. Add standard 50εl to standard well.
3. Add Sample: Add testing sample 10εl then add 40εl of Sample Diluent to testing sample well; Blank well doesnôt add anyting.
4. Add 100εl of HRP-conjugate reagent to each well [illegible] with an adhesive strip and incubate for 60 minutes at 37ÁC.
5. Ash[illegible]

1. This standard curve is used to determine the amount in 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