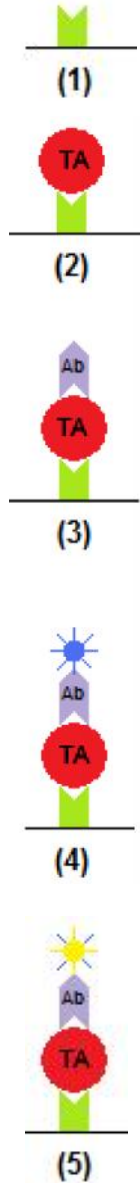


ASSAY PROCEDURES – IBL ELISA Kits



Prepare standards, samples and solutions (Step 1)



Add 100 µl of sample, sample blank, or diluted standard into wells. (Step 2)



Cover and incubate over night at 4°C.



*Wash with wash buffer, fill with wash buffer for 15-30 seconds and remove.
Repeat over 7 times.



Pipette 100 µl antibody solution into wells. (Step 3)



Cover and incubate for 30 minutes at 4°C.



*Wash with wash buffer, fill with wash buffer for 15-30 seconds and remove.
Repeat for 9 times.



Pipette 100 µl Chromogen into wells. (Step 4)



Incubate for 30 minutes at room temperature in the dark.



Pipette 100 µl of stop solution into wells. (Step 5)



Measure under 450 nm against a reagent blank within 30 minutes of adding stop solution.