

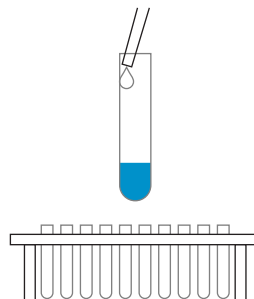
2,4-D Coated Tube ELISA 54004B

1.



Add 500 μ L of either Standards (calibrators), Control or Samples to the bottom of each test tube.

5.



Add 500 μ L of Color Reagent down the inside wall of each test tube.

2.



Add 200 μ L of 2,4-D Enzyme Conjugate to each test tube.

Vortex or swirl.

6.



Incubate for 20 minutes.

Prepare blank.

3.



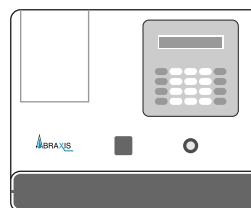
Incubate for 20 minutes.

7.



Add 500 μ L of Stopping Solution to each test tube.

Read OD 450



4.



Flood tubes with deionized water.

Invert tubes and blot.

Repeat this step 4 times.

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