

ELISA Kit DIY Materials for Apolipoprotein L (APOL1)

Catalog No: tcue60026



Available Sizes

Size: 5X96 Tests

Size: 10X96 Tests

Size: 20x96 Tests



Specifications

Application:

Main materials for "Do It (ELISA Kit) Yourself"

Species Reactivity:

Human

Sample Type:

Serum, plasma, tissue homogenates, cell lysates, cell culture supernates and other biological fluids.

Sensitivity:

0.51ng/mL

Detection Range:

1.25-80ng/mL

Storage Instruction:

Antibodies, Standard and Streptavidin-HRP should be stored at -20°C. TMB should be stored at 4°C. 96-well Plate could be stored at room temperature. The contents are valid for twelve months. They are stable for one month after opening when stored at 4°C.

Protocol:

1. Coat the plates with 100µL per well of working solution of Capture Antibody. incubate overnight at 4°C or incubate at 37°C for 2 hours. 2. Aspirate and wash 1 time. 3. Block the plates with 200 µL per well of working solution of Blocking Buffer. Incubate at 37°C for 1.5 hours. 4. Aspirate and wash 1 time. The plates are now ready for sample detection, the protocol is the same as regular ELISA.

Test Principle

Double-antibody Sandwich ELISA for Antigen Detection



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!