YÖNTEMLER

Human Alpha 1-Antitrypsin ELISA Kit (BT-LAB Cat.No E0753Hu)

This kit is an Enzyme-Linked Immunosorbent Assay (ELISA). The plate has been pre-coated with human A1-AT antibody. A1-AT present in the sample is added and binds to antibodies coated on the wells. And then biotinylated human A1-AT Antibody is added and binds to A1-AT in the sample. Then Streptavidin-HRP is added and binds to the Biotinylated A1-AT antibody. After incubation unbound Streptavidin-HRP is washed away during a washing step. Substrate solution is then added and color develops in proportion to the amount of human A1-AT. The reaction is terminated by addition of acidic stop solution and absorbance is measured at 450 nm.

Human Alpha1 Antichymotrypsin ELISA Kit (BT-LAB Cat.No E1073Hu)

This kit is an Enzyme-Linked Immunosorbent Assay (ELISA). The plate has been pre-coated with human AACT antibody. AACT present in the sample is added and binds to antibodies coated on the wells. And then biotinylated human AACT Antibody is added and binds to AACT in the sample. Then Streptavidin-HRP is added and binds to the Biotinylated AACT antibody. After incubation unbound Streptavidin-HRP is washed away during a washing step. Substrate solution is then added and color develops in proportion to the amount of human AACT. The reaction is terminated by addition of acidic stop solution and absorbance is measured at 450 nm.