ABSTRACT

An anti-influenza B virus antibody having a high specificity, and an immunoassay device using the same, by which influenza B virus may be specifically detected. The anti-influenza B virus antibody according to the present invention undergoes antigen-antibody reaction with a nucleoprotein having a molecular weight of 60 kD to 75 kD of influenza B virus and does not substantially undergo antigen-antibody reaction with influenza A virus.