

IMMUNOLOGICAL MEASUREMENT METHOD FOR L-FABP AND MEASUREMENT REAGENT USED IN SAID METHOD

ABSTRACT

A problem to be solved by the invention is to provide an immunological measurement method for L-FABP in a sample using an anti-L-FABP antibody having a detection sensitivity equal to or greater than that of an existing pharmaceutical product for in-vitro diagnosis and having a favorable correlation. The problem is solved by a method of detecting L-FABP (liver-type fatty acid binding protein) in a sample with an anti-L-FABP antibody, comprising the step of bringing an anti-L-FABP antibody and a compound having a partial structure of $\text{NH}_2\text{-C=N-}$ and a cyclic structure in a molecule into contact with a sample suspected of containing L-FABP.

FIG. 1