ABSTRACT

It is an object to provide an immunochromatographic specimen and a chromatograph analyzing method which do not require preprocessing of a sample containing colored components such as blood as well as in which qualitative or quantitative analysis can be exactly performed.

An immunochromatographic specimen 10 comprises a cell component destroying substance holding portion 7 which holds a cell component destroying substance, a marker holding portion 3 which holds a marker reagent, a specific protein fixing portion 5 where the specific protein is fixed in a region of a reaction layer 4. The coloration degree on the reaction layer 4 is measured at 580nm or above wavelength employing the immunochromatographic specimen 10, thereby performing qualitative or quantitative analysis.