

ABSTRACT

METHOD FOR PREVENTING IRREGULAR DETECTION IN IMMUNOASSAY IN AUTOMATIC ANALYZER, AND IMMUNOASSAY REAGENT

There is provided a method for preventing an occurrence of an irregular detection value and performing measurement with good reproducibility in an immunoassay using an automatic analyzer regardless of whether the reaction cuvette used is of a disposable type or a reusable type and whether the optical detection method used measures transmitted light or scattered light. There is also provided an immunoassay reagent for use in the method. A method for preventing the occurrence of irregular detection and enhancing the reproducibility of measurement includes using a reagent containing polyethylene glycol or the like having a weight-average molecular weight of 300 to 3000.

[No suitable figure]