

BIOMOLECULE ANALYSIS KIT AND BIOMOLECULE ANALYSIS METHOD

ABSTRACT

A biomolecule analysis kit includes a reaction container configured to perform
5 an enzymatic reaction, the reaction container including a base portion which has a
container-shaped portion and a low-adsorption structural portion which is provided on at
least the inner surface of the container-shaped portion, the low-adsorption structural
portion having an adsorption rate lower than the base portion at which at least one of a
sample which becomes a target of analysis in the enzymatic reaction and a reagent for the
10 enzymatic reaction is adsorbed thereonto, wherein a signal resulting from the enzymatic
reaction is configured to be detected when the enzymatic reaction is performed in the
reaction container.

[FIGURE 1]