

[Title of Invention] METHOD OF STABILIZING PROTEIN
CONTAINED IN SPECIMEN AND SOLUTION FOR STABILIZING PROTEIN
CONTAINED IN SPECIMEN

5 [Name of Document] Abstract
[Abstract]

10 The present invention provides a method of stabilizing
a protein. The method includes a step of causing a protein
contained in a specimen derived from a living body to coexist
with an arylboronic acid. The protein contained in the
specimen derived from the living body is at least one type
selected from the group consisting of hemoglobin,
haptoglobin, and a hemoglobin-haptoglobin complex.
According to the present invention, it is possible to
15 stabilize a protein such as a blood protein contained in the
specimen derived from a living body. The present invention
further provides a stabilizing solution for stabilizing a
protein contained in a specimen derived from a living body
and a method and a kit for detecting a protein contained in
20 a specimen derived from a living body.

[No Available Figure]