

Abstract

An immunological measurement method for hemoglobin, comprising a step of performing the immunological measurement using an anti-hemoglobin antibody under
5 coexistence of the hemoglobin and haptoglobin, the haptoglobin having a characteristic (1) below: (1) at least a portion of an N-linked glycan is deleted. The present invention further provides a method for suppressing change in measurement values of hemoglobin, a method and a solution
10 for stabilizing hemoglobin, a hemoglobin measurement kit, and the haptoglobin and a method for producing the same. According to the present invention, hemoglobin can be measured while suppressing haptoglobin-associated change in hemoglobin measurement values.
15 [Fig. 8]