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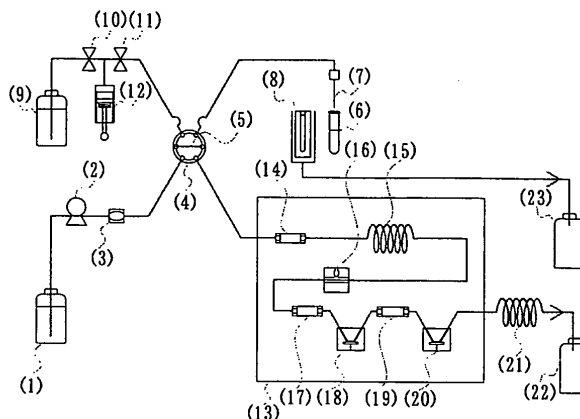
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(54) **ANALYSIS APPARATUS AND ANALYSIS METHOD FOR GLYCOSYLATED HEMOGLOBIN**

(57) Disclosed is a method for calculating a ratio of glycosylated hemoglobin with high accuracy by electrochemically detecting the concentration of fructosyl valine or fructosyl valyl-histidine in a sample. Also disclosed is

an apparatus for assaying glucose and glycosylated hemoglobin simultaneously. Further disclosed are a method and an apparatus for removing hydrogen peroxide in a sample.

Fig.1



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