

PRESERVATIVE SOLUTION FOR HEME PROTEIN, AND METHOD FOR STABILIZING HEME PROTEIN

Abstract

An object of the present invention is to provide a novel preservative solution for a heme protein and a method for stabilizing a heme protein, which are effective against denaturation or degradation of a heme protein, and the present invention specifically relates to a preservative solution for a heme protein comprising a disulfonic acid or a salt thereof, and a method for stabilizing a heme protein, which involves bringing a disulfonic acid or a salt thereof into coexistence in a sample comprising a heme protein.

[No Suitable Figure]