

Method for fixing a structure of blood plasma samples comprises adding a fixing agent to the blood plasma samples. A solution of formaldehyde in a concentration of 0.3 % in an amount of 50 μ l is used as the fixing agent, which is introduced into the blood plasma sample. Then, the sample is covered with a polyethylene film and incubated for 4-6 minutes at a temperature in the range of 20-25 °C.