



NQSCO

Coagulation

Description:

Sent sample: 1 vial liophilized plasma

Instruction for use:

Reconstitute the sample with **1 ml distilled water**

Carefully open the vial and reconstitute it with the exact quantity (1 ml) of distilled water. Let the sample reconstitute for **30 minute** until the whole liophilized material is dissolved. Before testing it, carefully homogenize the sample.

Analyze the control material as a patient sample.

After reconstitution the sample is stable **4 hour** kept at 18-25 °C. Do not freeze the control material.

Storage:

Store the sample at **2-8 °C**.

Precautions:

The serum has been tested for Human Immunodeficiency Virus (HIV) antibody, Hepatitis B Surface Antigen (HbsAg), and Hepatitis C Virus (HCV) antibody and found to be NON-REACTIVE. However this material should be handled carefully.

Parameters:

PT (% , sec), INR, APTT, APTT ratio, fibrinogen