



## NQSEP

### Electrophoresis 5 fractions

#### **Description**

Sent sample: **1 vial of 5 ml lyophilized sample**

#### **Instruction for use:**

##### **1 vial of 5 ml:**

Reconstitute the sample with **5 ml distilled water**.

#### **Storage:**

Store the sample at **2-8 °C**.

#### **Sample reconstitution**

Before reconstitution of the samples, bring it to room temperature.

Open the vial carefully, and reconstitute the sample with the exact quantity of distilled water.

Leave the sample **30 minute** until the lyophilized material is totally dissolved. During the reconstitution rotate and stir gently the vial for homogenization. Avoid foam formation.

Analyze the control material **as a patient serum**.

After reconstitution the sample is stable **8 hours** at 25 °C, or **7 days** if it is kept 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:**

Total Protein, Albumin, Alfa1-globulin, Alfa2-globuline, Beta globuline, Gamma globuline