

Ferritin Control Normal

Volume: 2 ml

Material: Lyophilized

Preface:

Ferritin Control Normal is a lyophilized control which is prepared from human serum.

Preparation:

Open the vials lid Carefully and be aware not to lose the contents of the vial.

Add 5 ml distilled water to the vial and close the lid tightly.

After 10 minutes at the temperature of 2-8 °C, upside down the vial and wait for 10 minutes again. During this time, protect the vial from direct light and invert it several times gently then return it to the first position.

Avoid shaking the vial violently and creating foam.

Storage and Stability:

All the components of vial (lyophilized) are stable until the expiration date on the label at 2-8°C.

After preparation, Ferritin Control Normal is stable for five days at 2-8°C,

Warning and precautions:

This product is only for laboratory use.

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