



G-6-PDH NORMAL CONTROL

G-6-PDH LOW CONTROL

Human Control serum
Suero Control humano**G-6-PDH Control serum****IVD**

Store at 2 - 8°C

PRODUCT CHARACTERISTICS

The G-6-PDH control consists of a lyophilised red cell haemolysate base.

Is intended for quality control procedures in examining the accuracy and precision of quantitative G-6-PDH assays.

For *in vitro* diagnostic use only.

PRECAUTIONS

Each donor unit in the preparation of this material was tested by FDA-approved method and found negative for Human Immunodeficiency Virus (HIV 1, HIV 2) antibody, Hepatitis B Surface Antigen (HbsAg), and Hepatitis C Virus (HCV) antibody. However this material and all patient samples should be handled as if potentially infectious and disposed accordingly.

All solutions contain Sodium Azide. Avoid ingestion or contact with skin or mucous membranes. In case of skin contact, flush affected area with copious amounts of water. In case of contact with eyes or if ingested, seek immediate medical attention.

Sodium azide reacts with lead and copper plumbing, to form potentially explosive azides. When disposing of such reagents flush with large volumes of water to prevent azide build up.

H302-Harmful if swallowed. H412-Harmful to aquatic life with long lasting effects.

Follow the precautionary statements given in MSDS and label of the product.

PREPARATION

Carefully reconstitute each vial of lyophilised red cell haemolysate base with 0.5 ml of redistilled water. Close bottle and allow to stand for 15 minutes before use. Ensure contents are completely dissolved by swirling gently. Invert bottle to ensure that all traces of dry material are dissolved. Avoid the formation of foam by shaking.

STORAGE AND STABILITY

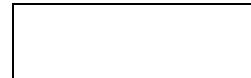
The lyophilised red cell haemolysate base is stable until the expiry date on the label when stored tightly closed at 2-8°C and contaminations are prevented during its use. The G-6-PDH control is stable for 5 days at 2-8°C after reconstitution.

Digitonin sample pretreatment assays

After reconstitution the haemolysate requires no further pretreatment.

PACKAGING

REF	1002520	Cont.
	Control N: 2 x 0.5 mL Control L: 2 x 0.5 mL	

**ASSIGNED VALUES / VALORES ASIGNADOS**

Analyte / Analito	Target / Valor	Expected Range / Intervalo
Control N (Normal) (U/L)		
Control L (Low / Bajo) (U/L)		

*This Values sheet is applicable to lot and sublots. Sequential alphabetical letter (e.g. A, B, C etc.) following the lot number.

*Esta hoja de valores es aplicable al lote y sublotes. Los sublotes se indican con el no. lote seguido de letras secuenciales.

