



# G-6-PDH NORMAL CONTROL (G-6-PDH CONTROL N)

**CAT. NO.** PD 2618 **LOT NO.** 829PD

**SIZE:**  $6 \times 0.5 \text{ ml}$  **EXPIRY:** 2025-06-28

**GTIN:** 05055273204780

## **PREPARATION**

Carefully reconstitute each vial of lyophilised red cell haemolysate base with **0.5 ml** of redistilled water. Close the 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.

#### **STABILITY**

The lyophilised red cell haemolysate base is stable until the expiry date when stored at  $+2^{\circ}$ C to  $+8^{\circ}$ C. The G-6-PDH control is stable for 5 days at  $+2^{\circ}$ C to  $+8^{\circ}$ C after reconstitution.

### Digitonin sample pretreatment assays

After reconstitution, the haemolysate requires no further pretreatment.

## **ASSIGNED VALUES**

Target values are assigned on the Randox RX Series clinical chemistry analysers. Users of other instruments may need to assign appropriate target values for their system.

Activity = 1055 ± 211 U/I @ +37°C

## **SAFETY PRECAUTIONS**

For in vitro diagnostic use only. Do not pipette by mouth. Exercise the normal precautions required for handling laboratory reagents.

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. Exposed metal surfaces should be cleaned with 10% sodium hydroxide.

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