

# G-6-PDH CONTROL, NORMAL

**REF** G6888

6 x 0.5 mL

Pour d'autres langues  
Für andere Sprachen  
Para otras lenguas  
Per le altre lingue  
Dla innych języków

Para outras línguas  
Για τις άλλεςλώσεις  
För andra språk  
For andre språk  
For andre sprog



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## ASSIGNED VALUES

The assigned values are lot specific and can be found on the enclosed component list.

## INTENDED USE

G-6-PDH Control, Normal, is designed for use in the quality control of Trinity Biotech's procedures which determine glucose-6-phosphate dehydrogenase (G-6-PDH) quantitatively using Trinity Biotech Procedure No. 345-UV or qualitatively using Trinity Biotech Procedure Nos. 203 or 400. The G-6-PDH Control serves to verify procedure reliability when assayed with test samples.

## REAGENT

G-6-PDH Control, Normal, Catalog No. G 6888  
Lyophilized G-6-PDH (microbial) in a human red cell hemolysate base with stabilizers and preservatives.

## PRECAUTIONS

G-6-PDH Control is for "in vitro Diagnostic Use". Normal precautions exercised in handling laboratory reagents should be followed. Dispose of waste observing all local, state and federal laws.

G-6-PDH Control is a POTENTIALLY BIOHAZARDOUS MATERIAL. Source materials from which this product was derived were found negative for HBsAg and for antibodies against HCV, HIV-1 and HIV-2 by approved test methods. However, since no test method can offer complete assurance that infectious agents are absent, this product should be handled observing the same safety precautions employed when handling any potentially infectious material.

Refer to Material Safety Data Sheet for any updated risk, hazard or safety information.

## PREPARATION

1. Add 0.5 ml water to vial of G-6-PDH Control.
2. Allow to stand 5 minutes and then swirl gently.
3. Swirl intermittently until dissolution is complete.

## STORAGE AND STABILITY

Store unopened vials in the refrigerator (2–8°C). Vial label bears expiration date.  
After reconstitution, G-6-PDH Control solution is stable for 1 week refrigerated (2–8°C) or 2 weeks frozen (–20°C) with a maximum of three freeze-thaw cycles.

## DETERIORATION

G-6-PDH Control solution should be discarded if turbidity develops.










## GENERAL INSTRUCTIONS FOR USE

After reconstitution, G-6-PDH Control Solution is ready for use and should be treated in exactly the same manner as a test blood sample. G-6-PDH Control solution should be swirled gently to mix before each use.

Trinity Biotech, Inc., warrants that its products conform to the information contained in this and other Trinity Biotech publications. Purchaser must determine the suitability of the product for its particular use.

## ORDERING INFORMATION

| KIT         |                   | G-6-PDH, Normal |
|-------------|-------------------|-----------------|
| Catalog No. | Item              | Quantity        |
| G5888       | G-6- PDH Controls |                 |
| G5029       | Deficient         | 6x0.5 mL        |
| G6888       | Intermediate      | 6x0.5 mL        |
|             | Normal            | 6x0.5 mL        |

|  |  |   |
|--|--|---|
| <br>Manufactured  | <b>CONTROL N</b><br>Normal Control   | <b>CONT</b><br>Contents   |
| <b>EC REP</b><br>Authorized Representative   | <b>CONTROL I</b><br>Intermediate Control   | <b>SUBS</b><br>Substrate  |
| <br>Consult accompanying documents  | <b>CONTROL D</b><br>Deficient Control  | <b>REAG</b><br>Reagent  |
| <b>REF</b><br>Product Number   | <b>CAL</b><br>Calibrator   | <b>DIL</b><br>Diluent   |
| <b>LOT</b><br>Lot  | <b>C.F.</b><br>Coefficient Factor  | <b>ACT</b><br>Activator   |
| <br>Use by  | <b>RNG</b><br>Range  | <b>IVD</b><br>For In Vitro Diagnostic use   |
| <br>Caution, consult accompanying documents   | <b>STD</b><br>Standard   | <br>Biohazard   |
| <br>Store at 2-8°C  | <br>Store at 2-30°C | <br>or Hazard  |
|  Trinity Biotech USA<br>Jamestown, NY 14701<br>Tel. 1 800-325-3424<br>Fax: 716-488-1990 | <b>EC REP</b><br><b>CE</b>   | Trinity Biotech plc<br>Bray Co. Wicklow, Ireland<br>Tel. 353 1 2769800<br>Fax 353 1 2769888<br><a href="http://www.trinitybiotech.com">www.trinitybiotech.com</a> |

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