

# G6PD GLUCOSE-6-PHOSPHATE-DEHYDROGENASE QUALITY CONTROL



## FOR DETERMINING G6PD PROCEDURE RELIABILITY

The test is intended for use in the quality control of procedures which determine G-6-PD quantitatively or qualitatively for red cell glucose-6-phosphate-dehydrogenase deficiency in newborns and adults (Figure 1).

## DEFICIENT, INTERMEDIATE & NORMAL LEVEL CONTROLS

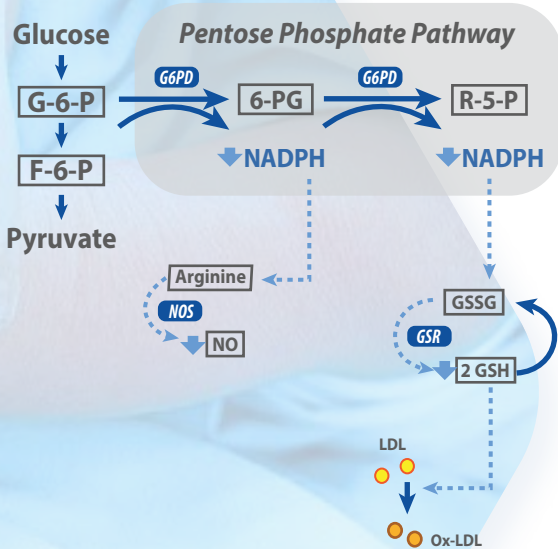
Complete with 3 levels: Deficient (1), Intermediate (2), and Normal (3) level controls. Intermediate control is important to determine intermediate level accurately and efficiently, meaning less re-testing or laboratory outsourcing needed to diagnose an intermediate case.



# PRODUCT INFORMATION

ITEM	QUANTITY	STORAGE & STABILITY
ATLAS G6PD Control (3 Level)	1 kit	<b>BEFORE RECONSTITUTION:</b> 2-8°C stable until expiry  <b>AFTER RECONSTITUTION:</b> 2-8°C 1 week -20°C 3 weeks

(Figure 1)



Atlas Medical  
G6PD 3 LEVEL  
QUALITY CONTROL

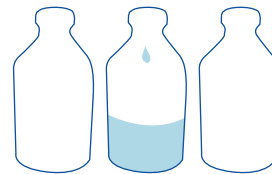
## COMPONENTS

Deficient Level (0.5ml)	2 bottle
Intermediate Level (0.5ml)	2 bottle
Normal Level (0.5ml)	2 bottle
Package Insert	1 pc

1 mix each vial with 0.5ml distilled water

2 allow to stand for 5 minutes

3 swirl until proper mixing



- Deficient Control
- Intermediate Control
- Normal Control

## ONLY 1-STEP MIXING WITH DISTILLED WATER

Atlas G6PD control kit set is produced in 3 separate level vials, 2 vials for each level. Just mix each vial with 0.5ml distilled water, allow to stand for 5 minutes, and swirl until proper mixing. The control kit set can be used by following standard G6PD procedure after reconstitution.



### CHECK OUT

Atlas Medical  
G6PD  
Reagent Kit

# ORDERING INFORMATION

CAT. NO	ITEM	QUANTITY
8054700003	ATLAS G6PD Control (3 Level)	1 kit

MDA APPROVED



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