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Glucose Pap

Stable Liquid  
Standard  
Clinichem

# Glucose Pap Stable Liquid Standard Clinichem

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## **Glucose Pap Stable Liquid Standard**

Blank Standard Sample

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## Stable Liquid

Working reagent 1 ml 1  
ml 1 ml Distilled water  
10  $\mu$ l Standard 10  $\mu$ l  
Sample 10  $\mu$ l Mix and  
measure the  
absorbance (A) after a  
five-minute incubation.  
Use by (last day of the  
month) Calibration (37  
 $^{\circ}$ C, GOD/PAP test) S1:  
Distilled water S2:  
Glucose standard Cat.  
No.: 50411 or

**Glucose PAP stable  
liquid+standard -  
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## Stable Liquid

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Stable Liquid Standard

Clinichem GLUCOSE

(S.L) 1 x 1000 mL: GOD-

PAP: 600 mg/dL: Up to

Expiry: 11406005:

GLUCOSE HEXOKINASE

(S.L) WITH

CALIBRATOR: 4 x 125

mL: Hexokinase: 900

mg/dL: 60 days:

11407004: LDH - P

(S.L) 2 x 30 mL: SCE:

2400 U/L: 21 days:

11408003: SGOT (S.L)

3 x 50 mL: IFCC: 1000

U/L: 30 days:

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Stable Liquid  
11408005: SGOT  
Standard

**Glucose Pap Stable  
Liquid Standard  
Clinichem**

Blank Standard Sample  
Working reagent 1 ml 1  
ml 1 ml Distilled water  
10  $\mu$ l Standard 10  $\mu$ l  
Sample 10  $\mu$ l Mix and  
measure the  
absorbance (A) after a  
five-minute incubation.  
Calibration (37 °C,  
GOD/PAP test) S1:  
Distilled water S2:  
Glucose standard Cat.

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Stable Liquid

No.: 450411 or Roche  
C.F.A.S. (Calibrator for  
automated system)

## **363z GOD-PAP Insert- ENG)**

GLUCOSE GOD/PAP  
STABLE LIQUID Code:  
GLU1 Size: 1×600 ml  
Code: GLU2 Size: 8×50  
ml Reagent kit for the  
quantitative  
determination of  
glucose concentration  
in serum and liquor.  
Enzymatic colorimetric  
method

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Stable Liquid  
(GOD/POD/PAP).

PRINCIPLE Glucose oxidase (GOD) converts the sample Glucose into gluconate. The

## **GLUCOSE GOD/PAP STABLE LIQUID - Qualichem SEA**

GLUCOSE - Liquizyme  
GOD - PAP (Single  
Reagent) Reagent  
Preparation, Storage  
and Stability Spectrum  
Glucose liquizyme  
reagents are supplied



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Stable Liquid  
ready-to-use and

stable up to the expiry date labeled on the bottles when properly stored refrigerated at 2 – 8 oC. Once opened, the opened vial is stable for 3 months at the specified temperature.

Deterioration

## **GLUCOSE - Liquizyme GOD - PAP (Single Reagent) oC oC**

Glucose Pap Stable

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Liquid Standard

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PAP reagent. The results from these studies are detailed below. Correlation coefficient:  $r = 0.9994$

Linear regression:  $y$   
(mmol/l) =

$1.006x - 0.105$

Specificity Bilirubin 855  
 $\mu\text{mol/l}$  (50 mg/dl), lipid  
450 mg/dl, glucose  
55.5 mmol/l (1000  
mg/dl) and ascorbic

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acid 0.6 mmol/l (10 mg/dl) don't interfere with the assay up to the given levels. NOTE

## **Cholesterol PAP stable liquid+standard - Clinichem**

REAGENTS

COMPOSITION Glucose is stable in plasma (Sodium fluoride or iodoacetate) : R1

GLUCOSE GOD PAP  
Reagent Phosphate  
Buffer 150 mmol/L

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Stable Liquid  
Glucose oxidase (GOD)

> 20 000 UI/L

Peroxidase (POD) >

1000 UI/L 4-Amino-  
antipyrine (PAP) 0.8  
mmol/L

Chloro-4-phenol 2  
mmol/L R2 GLUCOSE

GOD PAP Standard

Glucose 100 mg/dL  
(5.55 mmol/L)

**LP80209 LP87809 AT**  
**Glucose liquide**  
**20190225**

Gibco® Glucose  
Solution contains D-

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Stable Liquid  
glucose at a

concentration of 200

g/L and is used as a

serum-free medium

supplement suitable

for cell culture. Glucose

Solution can be added

to a variety of Gibco®

cell culture media

including but not

limited to Dulbecco's

Modified Eagle Medium

(DMEM), RPMI 1640,

DMEM/F-12, IMDM, and

Minimum Essential

Medium.

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Stable Liquid

**Glucose Solution -**

**Thermo Fisher**

**Scientific**

Standard/Calibrator -

10  $\mu$ L - Dist water 10

$\mu$ L - - Mix. Incubate 10

minutes at 37 °C or 20

minutes at 20 - 25 °C.

Read absorbance of

sample and Std./Cal.

within 60 minutes

against reagent blank.

CALCULATION Glucose

[mg/dL] = A Sample x

Conc. Std/Cal [mg/dL]

A Std/Cal UNIT

CONVERSION mg/dL x

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Stable Liquid  
0.05551 = mmol/L

REFERENCE RANGE [1]

\*  
Clinichem

## **REAGENT COMPOSITION GLUCOSE**

The Randox Glucose assay has a wide measuring range of 0.200 – 35.5 mmol/l which will comfortably detect levels outside of the healthy range. Exceptional correlation. The Glucose assay showed a correlation of



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Stable Liquid

$r=0.99$  against another  
commercially available  
method. Excellent  
stability. Stable to  
expiry when stored at  
 $2-8^{\circ}\text{C}$

## **Glucose | Reagent | Randox Laboratories**

concentration of  
glucose in the sample.  
Concentrations in the  
test Calculation

Reagent Phosphate  
buffer pH = 7.40

Conc.120.0

(mg/dl)mmol/L =

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Stable Liquid  
Phenol 10.0

Standard  
Cal./STDmmol/L

Clinchem  
Glucose oxidase 30

KU/L Peroxidase 5 KU/L

4-Aminoantipyrine 0.3

mmol/L Preservative,

stabilizer. Standard :

The Concentration as

indicated on vial.

Linearity

## **Manual Procedure**

Search results for

glucose standard at

Sigma-Aldrich.

Compare Products:

Select up to 4

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Stable Liquid  
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products. \*Please  
select more than one  
item to compare

## **glucose standard | Sigma-Aldrich**

CHOLESTEROL PAP

STABLE LIQUID Code:

CHO1 Size: 1×600 ml

Code: CHO2 Size: 8×50

ml ... Blank Standard

Sample Reagent 1 ml 1

ml 1 ml Distilled water

10µl Standard 10µl ...

Bilirubin 855 µmol/l (50

mg/dl), lipid 450 mg/dl,

glucose 55.5 mmol/l

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Stable Liquid  
(1000 mg/dl) and

ascorbic acid 0.6  
mmol/l (10 mg/dl)

don't interfere with the  
assay up to

### **CHOLESTEROL PAP STABLE LIQUID $\mu$ - Qualichem SEA**

You'll drink a liquid  
that contains glucose,  
and then 1 hour later  
your blood will be  
drawn to check your  
blood sugar level. A  
normal result is 140  
mg/dL or lower. If your

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Stable Liquid  
Standard  
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level is higher than 140 mg/dL, you'll need to take a glucose tolerance test.

### **Diabetes Tests | CDC**

Storage: In separated, non-haemolysed serum or plasma, glucose is stable for up to 72 hours at 4°C or as long as 8 hours at 25°C.<sup>2,9.</sup>

### **Infinity™ Glucose Oxidase Liquid Stable Reagent**

Standard vial.

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Stable Liquid  
Instructions for Use:

Storage Temperature:

2-8 °C; Shelf life: 18  
months; Kit

dimensions: 4×100 ml  
- 105×170×45 mm

4×250 ml -

140×125×125 mm:

Approx. weight of kit:

4×100 ml - 493 gms

4×250 ml - 1200 gms:

Production Capacity:

600 mn ml per annum

**Glucose - Anamol  
Laboratories Pvt.  
Ltd.**

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Stable Liquid  
Standard  
Clinical

Glucose is oxidized to gluconic acid and hydrogen peroxide by glucose oxidase. Hydrogen peroxide reacts with o-dianisidine in the presence of peroxidase to form a colored product. Oxidized o-dianisidine reacts with sulfuric acid to form a more stable colored product. The intensity of the pink color measured at 540 nm is proportional to the ...

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