



## GLUCOSE (start reagent method)

DETERMINATION OF GLUCOSE IN WHOLE BLOOD, PLASMA OR SERUM

Hexokinase method

Startreagent or Monoreagent  
and capillair blood method

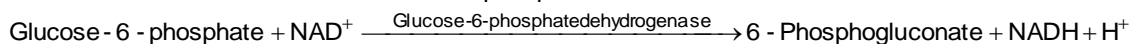
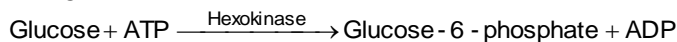
Also available:

Glucose Pretreatment Reagent

For capillair blood method  
Reference procedure

### SUMMARY

#### PRINCIPLE



#### SAMPLE MATERIAL

Whole blood, plasma or serum

#### LINEARITY

Up to 50 mmol/l for the capillar blood method

Up to 30 mmol/l for the serum, plasma method

#### EXPECTED VALUES

Whole/capillar blood : 3.6 - 5.3 mmol/l

Serum, plasma : 3.9 - 5.8 mmol/l

#### QUALITY CONTROL

##### Products

**Serodos** Normal lyophilised human serum (assayed)

##### Product no.

13951

**Serodos plus** Abnormal lyophilised human serum (assayed)

13151

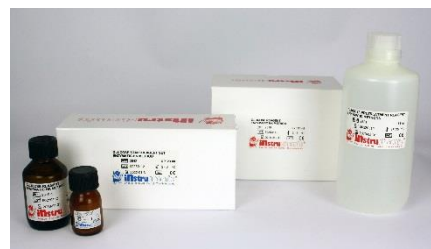
##### Quantity

6 x 5 ml

6 x 5 ml

#### PRODUCTS

Products	Product no.	Quantity
<b>Glucose Reagent</b>	2319	6 x 100 ml
<b>Glucose Startreagent</b>	2942	10 x 20 ml
<b>Glucose Pretreatment Reagent</b>	2321	1 x 1000 ml



#### NOTES

1. For in vitro diagnostic use only.
2. For professional use only.
3. Always contact INstruChemie for the complete product insert and latest edition.
4. Printed in the Netherlands, July 2015 – version 3.0