



## SORBITOL DEHYDROGENASE (SDH)

### DETERMINATION OF SORBITOL DEHYDROGENASE (SDH) IN SERUM

#### Enzymatic method

Suitable for all analyzers – 180 tests

Product insert with instructions for automated and manual procedures

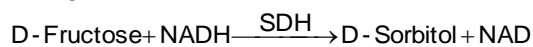
Stability > 3 years after production

Also available: SDH Control



### SUMMARY

#### PRINCIPLE



#### SAMPLE MATERIAL

Serum.

#### EXPECTED VALUES

Normal Serum SDH: Up to 1.0 Units / Liter. (25 °C)  
Up to 1.3 Units / Liter. (30 °C)  
Up to 1.9 Units / Liter. (37 °C)

Elevated values reported in:

Hepatitis: 5 – 167 Units / Liter (25 °C).

Myocardial infarction

Pancreatitis

Liver cirrhosis

Obstructive jaundice

Diabetes mellitus

Up to 6.0 Units / Liter (25 °C),

#### QUALITY CONTROL

##### Products

SDH Control High Level

##### Product no.

2901

##### Quantity

10 x 2 ml

#### QUANTITY OF DETERMINATIONS

According to product insert of SDH Reagent Set (2902):

Procedure

- Manual : 18 tests

- Automated : 180 tests

Products	Product no.	Quantity
SDH Reagent Set	2902	18 manual 180 automated
SDH Calibrator	2968	10 x 2 ml
SDH Control High Level	2901	10 x 2 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