

## 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

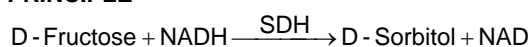
Stability > 3 years after production

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.

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