



## ALDOLASE

### DETERMINATION OF FRUCTOSE-1.6-BIPHOSPHATE ALDOLASE IN SERUM OR PLASMA

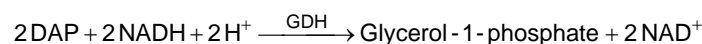
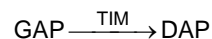
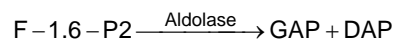
- Enzymatic Method
- Instrument Application Sheets Available
- Use Serum, heparinized plasma ore EDTA plasma
- Incl. Aldolase Control, Normal Level
- Wavelength 340, 334, 365 nm



Products	Product no.	Quantity
<b>Aldolase Reagent Set</b>	2904	40 tests
<b>Aldolase Control Normal Level</b>	2908	1 x 1 ml

## SUMMARY

### ASSAY PRINCIPLE



### SAMPLE MATERIAL

Serum, heparinized plasma or EDTA plasma,

Hemolysis interferes with the test,

Activity decrease in serum after five days : 8% at 2-6 °C  
: 15% at 20-25 °C

Normal Value:

Up to 7.6 U/l (37°C),

Up to 3.1 U/l (25°C).

### QUALITY CONTROL

Products	Product no.	Quantity
<b>Aldolase Control Normal Level (assayed)</b>	2908	1 x 1 ml

### NOTES

1. For in vitro diagnostic use only.
2. For professional use only.
3. Always contact INstru<sup>®</sup>chemie for the complete product insert and latest edition.
4. Printed in the Netherlands, Aldolase-summary-280725-1.FEN