



PYRUVATE

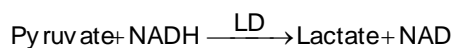
DETERMINATION OF PYRUVATE IN WHOLE BLOOD

Enzymatic Method
 Use Whole Blood
 Incl. Pyruvate Standard
 Deproteinization procedure
 Also available:
 Lactate / Pyruvate Controls



SUMMARY

PRINCIPLE



SAMPLE MATERIAL

Whole blood

EXPECTED VALUES

Fasting Venous Blood

Pyruvate : 0.03 – 0.08 mmol/l
 0.3 – 0.7 mg/dl

QUALITY CONTROL

Products

Lactate / Pyruvate Control Low-Normal Level
 Lactate / Pyruvate Control High Level

Product no.

3005
 2896

Quantity

10 x 5 ml
 10 x 5 ml

QUANTITY OF DETERMINATIONS

According to product insert of Pyruvate Reagent Set (2897):

Procedure

- Manual : 40 tests
- Automated : 400 tests (Roche © Cobas Mira System)

PRODUCTS

Products	Product no.	Quantity
Pyruvate Reagent Set	2897	40 manual 400 automated
Lactate / Pyruvate Control Low-Normal Level	3005	10 x 5 ml
Lactate / Pyruvate Control High Level	2896	10 x 5 ml



NOTES

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