



AMMONIA

DETERMINATION OF AMMONIA IN PLASMA

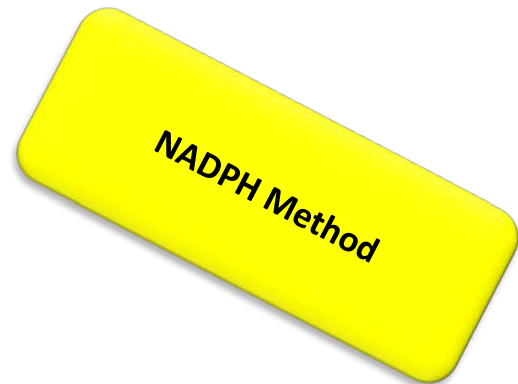
Enzymatic method

Suitable for all analyzers – 300 tests

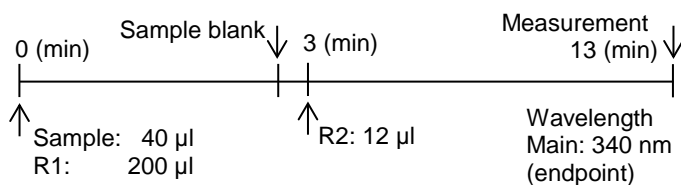
Product insert with instructions for automated and manual procedures

Stability > 4 years after production

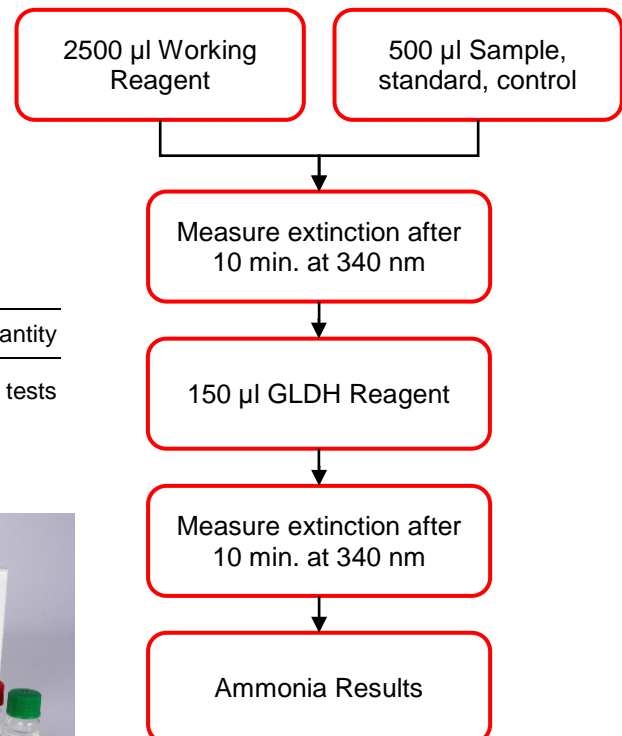
Ammonia standard and controls included



Settings for automatic analyzers



Manual procedure



| Product name | Product no. | Quantity |
|------------------------------------|-------------|----------------|
| Ammonia Reagent Set (NADPH Method) | 2230 | 24 - 300 tests |





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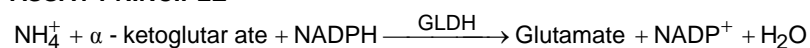
- Enzymatic method
- Suitable for all analyzers – 300 tests
- Product insert with instructions for automated and manual procedures
- Stability > 4 years after production
- Ammonia calibrator and controls included
- Wavelength 340 nm



| Products | Product no. | Quantity |
|---------------------|-------------|----------------------------|
| Ammonia Reagent Set | 2230 | 24 manual 300 automated |

SUMMARY

ASSAY PRINCIPLE



SAMPLE MATERIAL

Use venous EDTA blood collected without a tourniquet

LINEARITY

Up to 530 $\mu\text{mol/l}$

EXPECTED VALUES

6.5 - 45 $\mu\text{mol/l}$

QUALITY CONTROL

Products

Ammonia Control Normal Level
Ammonia Control High Level

Product no.

2984
2229

Quantity

1 x 5 ml
1 x 5 ml

QUANTITY OF DETERMINATIONS

According to product insert of Ammonia Reagent Set (2230):

Procedure

- Manual : 24 tests
- Automated : 300 tests

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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