PocketChem™ BA

Veterinary Blood Ammonia Measurement

World's only Handheld, Patient Side Blood Ammonia Analyser



IMMEDIATE TESTING

FAST, ACCURATE RESULTS.

IN THE PALM OF YOUR HAND.



PocketChem™ BA Veterinary Blood Ammonia Measurement

Enables immediate testing and delivers fast, accurate results. With its lightweight and compact design, blood ammonia measurement can be conducted in the palm of your hand

FEATURES

- Whole blood measurement
- Ready for use 24 hours a day
- Small 20µl sample volume
- Battery powered
- Lightweight and compact design
- Uses exclusive reagent strips without any pre-treatment
- Room temperature storage of reagent strips
- Detachable printer available

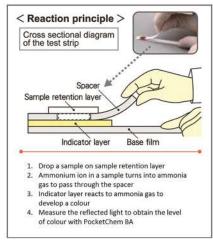


World's only Handheld, **Patient Side Blood Ammonia Analyser**

Available with detachable printer







APPLICATIONS/USES

- Supports the diagnosis of hepatic cephalopathy
- Helps detect and evaluate urea cycle defects
- Monitor patients with liver disease

SPECIFICATIONS

Sample Whole blood **Measurement Item** Blood ammonia

Measurement Principle Test strip, single wavelength reflection measurement method

Measurement Range 10-400N - μg/dL (8-285 μmol/L)

Wavelength 635nm (LED)

Sample Volume

Test Strip Ammonia Test Kit II

Reaction Time Approx. 3 minutes and 20 seconds/test

Warm-Up Time 1-2 minutes

Display

Operator Panel Panel sheet (numeric and function

keypad, 12 keys in total)

Memory Capacity

External Output

Temperature Compensation

Function

Operating Temperature Relative Humidity

Power Supply

Dimensions

Weight

50 measurements

RS-232C

Automatic compensation by built-in temperature sensor

10-35°C 25-85%

2 x AA-sized batteries or AC adapter

38 (H) X 125 (W) X 85 (D) mm 133mm (D with optional printer)

150g without batteries

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"PASSIONATE ABOUT LABORATORY DIAGNOSTICS"

