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## FUJI DRI-CHEM CONTROL QN

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### ■ Intended use

FUJI DRI-CHEM CONTROL QN is a control solution specially designed for FUJI DRI-CHEM system. This product is used to confirm performance using FUJI DRI-CHEM SLIDE NH<sub>3</sub>-W II (whole blood) or NH<sub>3</sub>-P II (plasma).

For *in vitro* diagnostic use only.

### ■ Reagents

FUJI DRI-CHEM CONTROL QN is an aqueous solution which contains ammonium salt and other ingredients.

#### [Reactive ingredients]

- Ammonium sulfate 50 µmol/L

#### [Other ingredients]

- Glycylglycine buffer
- Preservative

### ■ Test object

Ammonia

### ■ System applied

1. Analyzer: FUJI DRI-CHEM ANALYZER
2. Slide: FUJI DRI-CHEM SLIDE NH<sub>3</sub>-W II and NH<sub>3</sub>-P II

### ■ Procedure

1. Wear proper gloves, glasses and other protective gear for your safety.
2. Warm up to room temperature before use.
3. Before the measurement, the (a,b) value should be set at (a,b) = (1,0), by using mode function.
4. This product should be assayed in the same way as patient specimen.

## ■ Warnings and precautions

1. Stop using when the volume of the control solution has decreased and meniscus level has gone below the lowest limit line indicated on the label or if three months have passed after first opening.
2. Seal up tightly after use to avoid concentration.
3. Store in refrigerator after use.
4. This product cannot be applied to other devices not specified by the manufacturer.

## ■ Storage and shelf life

1. Storage condition: Between 2–8 °C (35.6–46.4 °F)
2. Expiry date: Before opening: Indicated on carton box  
After opening: 3 months (in refrigerator)

## ■ Contents

: FUJI DRI-CHEM CONTROL QN 3 mL × 2 bottles

: Instructions for Use 1



<http://www.fujifilm.com/products/medical/>



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