

Cardinal Health™ Urinalysis Controls

Quality controls for reliable results



Cardinal Health™ Urinalysis Controls ensure that urine analyzers and reagents are working properly and delivering accurate patient results. Our easy-to-use controls are available in convenient sets and are suitable for a wide range of point-of-care settings and testing needs.

- Made by the manufacturer of leading proficiency tests in the clinical diagnostic industry
- May be stored at room temperature (20°-25°C) for up to 30 days
- After opening, the controls will remain stable until the expiration date stated on the label when stored at 2°-8°C between uses
- Controls feature a 22-month shelf life and open vial stability from date of manufacture when stored between 2° and 8°C
- Values assigned for most commonly used instruments
- Ready-to-use liquid product does not require reconstitution

Tube — 15 mL

A 15 mL dip tube configuration is versatile in that it can be used for strip testing as well as automated analyzer testing.

- Tube provides up to 20 dips for reagent strip testing monitoring
- Can be used for automated and manual microscopic testing
- Can be used for automated and manual strip testing



Cat. No.	Description	Size
CH1440-01	Tube set	6 x 15 mL

Bottle — 120 mL

A larger bottle configuration is convenient for higher volumes and microscopic testing.

- Can be used for automated and manual strip testing
- Can be used for automated and manual microscopic testing



Cat. No.	Description	Size
CH1470-01	Bottle set	4 x 120 mL

Dropper bottle — 25 mL

- Easy-to-use dropper bottles
- May be stored at room temperature (20°-25°C) for up to 30 days
- After opening, the controls will remain stable until the expiration date stated on the label when stored at 2°-8°C between uses



Cat. No.	Description	Size
CH1440-02	Dropper bottle set	4 x 25 mL

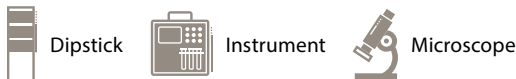
Dropper bottle — 5 mL

- Smaller bottle ideal for point-of-care settings
- Easy-to-use dropper bottles
- May be stored at room temperature (20°-25°C) for up to 30 days
- After opening, the controls will remain stable until the expiration date stated on the label when stored at 2°-8°C between uses



Cat. No.	Description	Size
CH1440-04	Dropper bottle set	10 x 5 mL

Individual bottles and tubes are barcoded with lot number and expiration date.



Analytes

- A:C
- Appearance
- Ascorbic acid
- Bilirubin
- Blood (hemoglobin)
- Color
- Creatinine
- Glucose
- hCG
- Ketones
- Leukocyte esterase
- Microalbumin
- Nitrite
- pH
- Protein
- Specific gravity
- Urobilogen

See package insert for stability claims and expected value sheet for instrument compatibility.

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