

**【Name】** Kit for Urine Sediment Analyzer

**【Kit Content】** Including Focus, Standard Solution, Positive Control and Negative Control

**【Specification】** 125ml×4(Including 1 Negative Control, 1 Positive Control, 1 Standard Solution and 1 Focus)

**【Intended Use】** The Negative Control, Positive Control and Standard Solution is used for QC during test. Focus is used for the position determination of focus plane before test.

**【Test Principle】** Flat flow cell imaging principle

**【Ingredient】** Positive Control, Standard Solution, Focus: QC blood, buffer  
Negative Control: buffer

**【Storage Condition and Validity】** Stored at 2℃~8℃, dry, sealed and protected from sunlight. The validity is 6 months. The validity after opened is 30 days, except standard solution 7 days.

**【For Instrument】** Urine Sediment Analyzer

**【Usage】** See user manual of urine sediment analyzer.

**【Sample Requirement】** Fresh urine sample without centrifugation.

**【Performance Indicator】** pH is about  $7.10 \pm 0.20$  at  $(25 \pm 1) ^\circ\text{C}$

**【Reference】** See the label









**【Important Notice】**

1. Before use, gently shake it and avoid over exertion;
2. Avoid contact with skin and eyes;
3. Rinse eyes with the flow of warm water for a few minutes if the product splashed into eyes (ensuring eyelids opened). Seek medical care immediately if pain or swelling happened. Rinse with soap water and water once skin contact occurs.

**【Bibliography】**

1. Ferris JA Comparison and standards of urine microscopy Lab Med 14:659-662,1983
2. Method Comparison and Bias Estimation Using Patient Samples; Approved Guideline-Second Edition.

**【Symbol explanation】**

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|  Please read the User Manual  |  Stored at  |  Manufacturer |
|  In vitro diagnostic reagent  |  Lot Number |  Valid until  |
|  European In Vitro Diagnostic Medical Device Directive 98/79/EC(IVDD) |  |  |
|  Authorised Representative  |  |  |

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