



Sheath

User Manual

【Name】 Sheath

【Specification】 5L/barrel; 10L/barrel; 15L/barrel; 20L/barrel; 28L/barrel; 30L/barrel

【Intended Use】

Used to wrap the sample to form a sheath flow to count formed elements in urine.

【Test Principle】 Flat flow cell imaging principle

【Ingredients】 23mmol/L Tris buffer, 0.6% sodium chloride

【Storage Conditions & Shelf Life】

Stored at 2 °C ~ 30°C in a dry place, sealed and protected from sunlight. Refer to the label for the shelf life. After opened, the shelf life is 60 days.

【For Instrument】 FUS Series Urinalysis Hybrid and MUS Series Urinalysis System.

【Usage】 See user manual of Urinalysis Hybrid

【Sample Requirement】 Fresh urine sample without centrifugation.

【Performance Indicator】 pH is about 7.55±0.20 at (25±1) °C

【Important Notice】

1. Avoid contact with skin and eyes;
2. Rinse eyes with the flow of warm water for a few minutes if the product splashes into eyes (ensuring eyelids opened). Seek medical care immediately if pain or swelling happens. 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】

	Please read the User Manual		Stored at		Manufacturer
	In vitro diagnostic reagent		Lot Number		Valid until
	Conform to EU in vitro diagnostic medical equipment directives98/79/EC				
	Authorised Representative		Catalogue number		

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