

REAGENT STRIPS FOR URINALYSIS

Production Profile



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Urinalysis	Test Parameters															
Strip Description	Leucocytes	Nitrite	Urobilinoger	n Protein	рН	Blood	SG	Ketone	Bilirubin	Glucose	Ascorbic acid	I Microalbumi	n Creatinine	Calcium		
FUS-10	0	0	0	0	0	0	0	0	0	0						
FUS-11	0	0	0	0	0	0	0	0	0	0	0					
FUS-11MA	0	0	0	0	0	0	0	0	0	0		0				
FUS-12MA	0	0	0	0	0	0	0	0	0	0	0	0				
FUS-13Cr	0	0	0	0	0	0	0	0	0	0	0	0	0		100 str	
FUS-14Ca	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100 strips/bottle	
H10-800	0	0	0	0	0	0	0	0	0	0					te	
H11-800	0	0	0	0	0	0	0	0	0	0	0					
H11-800MA	0	0	0	0	0	0	0	0	0	0		0				
H12-800MA	0	0	0	0	0	0	0	0	0	0	0	0				
H13-Cr	0	0	0	0	0	0	0	0	0	0	0	0	0			
H14-Ca	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

Technical Advantage:

- Having the ability of resisting the interference.
- Suitable for full-automatic analyzers and raising the efficiency
- Avoiding the phenomenon of misdiagnosis and improving the reliability of the test result.
- High sensitivity, which can test the minium content of pathology and help to patient's early diagnosis and treatment.
- Microalbumin-creatinine ratio helps laboratories reflect early renal damage such as diabetic nephropathy
- Specialization, not to react with other non-reactive substance and make the test result more accurate

Certified to ISO 9001:2008 and ISO 13485:2003

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