

RapiScanTM Microalbumin (Urine)

**Fast & Reliable Detection for
Early Kidney Health Monitoring**

**Point-of-Care Test
for Microalbumin Detection in Urine**



EARLY DETECTION MATTERS

Microalbumin in urine can be an important indicator of early kidney damage. **RapiScan** Microalbumin (Urine) is designed to support the convenient detection of microalbumin in human urine, helping healthcare professionals with timely assessment and patient monitoring.



WHY CHOOSE RAPISCAN?



**Rapid
Point-of-Care
Testing**



**Easy-to-Use
Test
Procedure**



**Immunochromatographic
Technology**



**Suitable for
Urine
Samples**



**Supports Early
Kidney Health
Assessment**



**Convenient for
Laboratories &
Healthcare Settings**

IDEAL FOR



**Diagnostic
Laboratories**



Hospitals



Clinics



**Diabetic Care
Centres**



**Nephrology
Centres**



**Routine Health
Screening**

Reliable Results. Better Clinical Decisions.

RapiScan brings convenience and efficiency to urine microalbumin testing with a practical point-of-care testing format.



A Smart Solution for Urine Microalbumin Testing

PRODUCT HIGHLIGHTS



For In-Vitro Diagnostic Use

Designed for professional diagnostic applications.



Rapid Testing Format

Results in minutes to support efficient workflow.



Microalbumin Detection

Supports the detection of microalbumin in human urine.



User-Friendly Procedure

Simple test process designed for convenient handling.



Point-of-Care Convenience

Suitable for settings requiring efficient and accessible testing.



CLINICAL RELEVANCE

Microalbumin testing may be useful in the assessment and monitoring of patients where early changes in kidney function are of clinical concern, particularly under appropriate medical and laboratory guidance.

KIT CONFIGURATION

Pack Size

25

Tests



The kit includes essential components required for performing the test. (Please refer to the package insert for complete details.)



Storage

Store as per the temperature mentioned on the kit box. Do not freeze. Protect from direct sunlight and moisture.

TEST PROCEDURE OVERVIEW



1

Collect fresh urine sample



2

Add specified drops of urine to the sample well



3

Wait for the specified time



4

Read results as per the interpretation guide

INTERPRETATION GUIDE

Negative



Only Control (C) line appears.

Positive



Both Control (C) line and Test (T) line appear.

Invalid



Control (C) line does not appear. Repeat the test.

- C = Control Line
- T = Test Line

Please read the instructions for use before performing the test.



Use as Directed

For professional In-Vitro Diagnostic Use only. Please read the complete instructions for use before performing the test.



Reliable Performance



Accurate Results



Time-Saving Solution



Trusted by Professionals



Better Patient Care

Raj Biosis Private Limited



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