

URIT 10G

Urine Reagent Strips

Quick | Accurate | Reliable

*Comprehensive
Urine Analysis
in Minutes*



Key Features



10 Parameters

Comprehensive screening for better diagnosis



Fast & Easy

Get results in just 60-120 seconds



High Accuracy

Reliable and consistent results



Easy Interpretation

Clear color chart for quick reading



Cost Effective

Ideal for routine and high-volume testing

10 Parameters for Complete Urine Analysis



Leukocytes



Ketone



Nitrite



Urobilinogen



Bilirubin



Protein



Glucose



Specific Gravity



Blood



pH

*Simple Test...
Better Healthcare*



Trusted Quality
for Accurate Results



10 Parameters

	Leukocytes (LEU)	Detects white blood cells in urine.
	Ketone (KET)	Indicates ketones, may suggest metabolic issues.
	Nitrite (NIT)	Helps detect bacterial infection.
	Urobilinogen (URO)	Screens for liver disorders and hemolysis.
	Bilirubin (BIL)	Indicates liver or bile duct problems.
	Protein (PRO)	Detects protein in urine, may indicate kidney issues.
	Glucose (GLU)	Monitors glucose levels, helps in diabetes screening.
	Specific Gravity (SG)	Measures urine concentration and hydration status.
	Blood (BLD)	Detects red blood cells or hemoglobin.
	pH	Indicates urine acidity or alkalinity.

Accurate Results... for Better Health

URIT 10G Urine Reagent Strips provide quick, reliable and accurate results for 10 essential parameters, helping in early detection and monitoring of various health conditions.



Applications

- ✓ Routine urine analysis
- ✓ Screening for diabetes, kidney & liver disorders
- ✓ Pre-operative and post-operative monitoring
- ✓ General health check-ups

Urine Strip Color Chart

Leukocytes							
Ketone							
Nitrite							
Urobilinogen							
Bilirubin							
Protein							
Glucose							
Specific Gravity							
Blood							
pH							

(Color chart is for reference only. Actual colors may vary slightly.)

Product Specifications

Product Name	URIT 10G Urine Reagent Strips
Parameters	10 (LEU, KET, NIT, URO, BIL, PRO, GLU, SG, BLD, pH)
Packaging	100 Strips per bottle
Shelf Life	24 months
Storage	2°C – 30°C (Do not freeze)
Reading Time	60 – 120 seconds



Simple. Fast. Reliable.
Your Partner in Urine Analysis

