

Dr. Manya[®] Urinalysis Test Strip 10 PARAMETER

Fast, convenient urine screening for routine laboratory and clinical use.

10

10 Parameters
in One Test



Quick Visual
Readout



Easy to Use



For Professional
Use



ACCURATE
SIMPLE
RELIABLE

*Small
Strip.
Big
Insights.*

10-Parameter Screening



Blood



Bilirubin



Urobilinogen



Ketone



Protein



Nitrite



Glucose



pH



Specific
Gravity



Leukocytes

About the Product

Dr. Manya Urinalysis Test Strip 10 Parameter is a convenient reagent strip designed for rapid screening of multiple urine chemistry parameters in a single test. It supports routine urinalysis workflows by providing quick visual results when used according to the product instructions.

Applications



Routine urinalysis screening



Clinical laboratories & diagnostic centres



Hospital & healthcare settings



Point-of-care screening workflows

*Supporting
Better Healthcare
Every Day*

10 tests. One strip.
Smarter screening.



CLEARER
RESULTS
BRIGHTER
TOMORROWS

Dr. Manya[®] Urinalysis Test Strip

10 PARAMETER

*A Simple Step
towards Better Health*



*Reliable Results
You Can Trust*

**Accurate
Screening
for a Healthier
Tomorrow**

Test Parameters and Clinical Significance

Parameter	Abbreviation	Principle / What it Detects	Clinical Significance
 Blood	BLD	Detects hemoglobin/myoglobin	Helps in detection of hematuria, UTI, kidney disorders
 Bilirubin	BIL	Detects bilirubin	Indicates liver function and bile duct obstruction
 Urobilinogen	URO	Detects urobilinogen	Helps assess liver function and hemolytic conditions
 Ketone	KET	Detects ketone bodies (acetoacetic acid)	Useful in diabetes, fasting and metabolic disorders
 Protein	PRO	Detects protein (mainly albumin)	Indicates kidney function and possible renal disease
 Nitrite	NIT	Detects nitrite	Suggests bacterial infection (UTI)
 Glucose	GLU	Detects glucose	Helps in screening for diabetes mellitus
 pH	pH	Measures urine pH	Indicates acid-base balance, UTI and metabolic conditions
 Specific Gravity	S.G.	Measures urine concentration	Shows kidney concentrating ability and hydration status
 Leukocytes	LEU	Detects leukocyte esterase	Indicates presence of white blood cells (infection/inflammation)

Why Choose Dr. Manya?



Comprehensive
10-parameter
testing



Quick
results



Easy to use
and read



Reliable
and accurate



Cost-effective
screening



Suitable for
routine & high
volume testing



Trusted by
healthcare
professionals

Test Procedure (Simple & Quick)

1



Collect
fresh urine sample
in a clean container.

2



Dip the test strip
into the urine for
1-2 seconds.

3



Remove excess
urine and wait
for the reaction time
(usually 60 seconds).

4



Compare with
colour chart and
interpret results.

Product Highlights

- ✓ High quality and consistent performance
- ✓ Clear and easy-to-read colour chart
- ✓ Individually packed with desiccant in a bottle
- ✓ Stable and long shelf life
- ✓ For professional in vitro diagnostic use only

*Diagnostics
for a Brighter Tomorrow*



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*People
Products
Partnerships
for a Healthier World*