

BIOSCI® TRUE-DETECT URINE STRIP 10P

Semi-Quantitative Urinalysis for Rapid Routine Screening

A convenient urine reagent strip designed for the semi-qualitative determination of **10 important parameters** in human urine.

Ideal for routine laboratory screening and preliminary assessment of various urine chemistry parameters.

10 PARAMETERS. ONE SIMPLE TEST.

-  BLOOD
-  BILIRUBIN
-  UROBILINOGEN
-  KETONE
-  PROTEIN
-  NITRITE
-  GLUCOSE
-  pH
-  SPECIFIC GRAVITY
-  LEUCOCYTES

WHY CHOOSE BIOSCI 10P?

-  Multi-parameter urine screening
-  Quick & easy testing procedure
-  Convenient visual colour-chart interpretation
-  Suitable for routine laboratory use
-  Minimal equipment requirement
-  Practical solution for high-volume screening



IDEAL FOR


Clinical
Laboratories


Diagnostic
Centres


Hospitals


Clinics


Routine Health
Screening

**FAST.
SIMPLE.
RELIABLE.**
For Accurate
Results



Address: F-4, 1st Floor, Plot No. 16,
D-Block Tagore Nagar, on Ajmer-Delhi,
200 Feet Bypass Rd, Jaipur,
Rajasthan 302021, India.



Mobile:
+91 99833 33469



Email:
rajbiosis@yahoo.in



Website:
www.rajbiosis.com

A SMARTER APPROACH TO ROUTINE URINALYSIS

BioSci True-Detect Urine Strip 10P provides a convenient way to screen multiple urine chemistry parameters using a single reagent strip, helping laboratories streamline routine urinalysis workflows.

WHAT CAN BE SCREENED?

PARAMETER	SCREENING RELEVANCE
 BLOOD	Detects blood-related changes in urine
 BILIRUBIN	Supports bilirubin screening
 UROBILINOGEN	Helps assess urinary urobilinogen levels
 KETONE	Ketone screening
 PROTEIN	Protein screening in urine
 NITRITE	Supports detection of nitrite changes
 GLUCOSE	Urinary glucose screening
 pH	Indicates urine acidity/alkalinity
 SPECIFIC GRAVITY	Indicates urine concentration
 LEUCOCYTES	Supports screening for leukocyte changes

SIMPLE 3-STEP TESTING



01 DIP

Dip the reagent strip into the urine sample.



02 REMOVE

Remove the strip and wipe off excess urine.



03 READ

Compare the reagent areas with the provided colour chart at the specified reading time.

PRODUCT HIGHLIGHTS



For In-Vitro Diagnostic Use Only



10-Parameter Screening

Multiple urine chemistry parameters on one strip.



Easy Visual Interpretation

Compare colour reactions with the supplied colour chart.



Convenient Workflow

Designed for quick and straightforward routine testing.



Reliable Performance

Consistent quality for routine laboratory screening.



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