

DIASTIX®

Reagent Strips for Urinalysis

**Fast • Simple • Convenient
Glucose Testing**

Diastix® Reagent Strips are designed for urine glucose testing using a simple reagent-strip method.

The strip provides a convenient way to detect glucose in urine through a visible color reaction.



**ONE STRIP.
ONE TEST.
SIMPLE GLUCOSE
SCREENING.**

Reliable Results. Trusted Every Time.

Diastix® provides a simple and effective solution for urine glucose testing, supporting accurate screening and patient care.



KEY FEATURES

-  Glucose-specific urine reagent strips
-  50 test strips per pack
-  Simple dip-and-read testing
-  Easy visual interpretation through color change
-  Single-use disposable strips
-  Suitable for in-vitro diagnostic use



IDEAL FOR

-  Routine Urinalysis
-  Glucose Screening
-  Diabetes Monitoring Support
-  Point-of-Care Testing

DIASTIX® — Reagent Strips for Urinalysis



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SIMPLE TESTING. CONVENIENT RESULTS.

Diastix® uses a reagent area that reacts with glucose present in the urine, producing a color change that can be compared with the appropriate reference scale.



HOW TO USE

1 COLLECT



Collect a fresh urine specimen in a clean container.

2 DIP



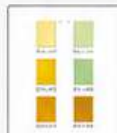
Immerse the reagent area of the strip in the urine sample according to the instructions.

3 REMOVE



Remove the strip and allow excess urine to drain.

4 READ



Compare the resulting color with the supplied reference chart at the specified reading time.

PRODUCT SPECIFICATIONS

Product	Diastix® Reagent Strips
Application	Urinalysis
Parameter	Glucose
Test Type	Urine glucose screening
Format	Reagent strip
Pack Size	50 Strips
Read Method	Visual color comparison
Use	In-vitro diagnostic use



IMPORTANT NOTE

For in-vitro diagnostic use. Follow the product instructions for specimen collection, testing procedure, storage and interpretation. Results should be interpreted by qualified healthcare professionals in conjunction with clinical information where appropriate.

WHY CHOOSE DIASTIX®?



Glucose-focused testing

Specifically designed for accurate detection of glucose in urine.



Easy-to-use strip format

Simple dip-and-read procedure saves time and effort.



Quick visual assessment

Color change provides fast, convenient results.



Convenient for routine screening

Ideal for routine urinalysis and screening programs.



Practical point-of-care solution

Perfect for clinics, laboratories and point-of-care settings.

INTERPRETATION GUIDE

Match the color change on the reagent pad with the corresponding pad on the color chart.

Negative (0)	Trace (±)	+	++	+++
(250 mg/dL)	(500 mg/dL)	(1000 mg/dL or more)		
				

Note: Read at the time specified in the product instructions.

STORAGE



Store at 2–30°C (36–86°F) in a dry place.
Keep away from direct sunlight.
Close the vial tightly after removing strips.

PACK INFORMATION



Each pack contains:

- 50 Diastix® Reagent Strips
- Instructions for use
- Color comparison chart



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