

GIRO

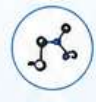
URINE ANALYSIS STRIPS – 10P

10-PARAMETER URINE SCREENING
FAST • CONVENIENT • RELIABLE

GIRO Urine Analysis Strips – 10P provide a convenient and efficient method for semi-quantitative urinalysis, helping healthcare professionals screen multiple urine parameters using a single test strip.



10 PARAMETERS IN ONE STRIP

- | | |
|---|---|
|  1 Leukocytes |  6 Blood |
|  2 Nitrite |  7 Specific Gravity |
|  3 Urobilinogen |  8 Ketones |
|  4 Protein |  9 Bilirubin |
|  5 pH |  10 Glucose |

WHY GIRO 10P?

- ✓ Multi-parameter testing in one strip
- ✓ Simple and convenient testing procedure
- ✓ Rapid visual result interpretation
- ✓ Compact and easy to store
- ✓ Suitable for routine urine screening
- ✓ Ideal for laboratories and healthcare settings



10 PARAMETERS.
1 SIMPLE STRIP.
SMARTER URINE SCREENING.



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GIRO URINE ANALYSIS STRIPS – 10P

COMPLETE URINE SCREENING
MADE SIMPLE

GIRO 10P combines multiple commonly assessed urine parameters into one convenient reagent strip, supporting routine urinalysis and preliminary screening.

KEY FEATURES

10

10-PARAMETER TESTING

Assess 10 important urine chemistry parameters with a single strip.



QUICK RESULTS

Designed for rapid visual interpretation according to the supplied colour chart.



EASY PROCEDURE

Simple dip–remove–read workflow makes routine testing convenient.



CLEAR COLOUR COMPARISON

Results can be compared with the colour reference chart provided on the product container.



LABORATORY FRIENDLY

A practical solution for routine urine screening in diagnostic and healthcare environments.

APPLICATIONS

Ideal for routine urine screening in:



Clinical Diagnostic Laboratories



Hospitals & Clinics



Pathology Centres



Healthcare Facilities



Routine Health Screening

PRODUCT HIGHLIGHT

“**GIRO
URINE ANALYSIS
STRIPS – 10P**”

MULTI-PARAMETER • CONVENIENT • RAPID •



TESTING PROCEDURE

1

DIP

Dip the reagent strip completely into the fresh urine sample.



2

REMOVE

Remove the strip and drain excess urine appropriately.



3

READ

Compare the reaction areas with the colour chart at the specified reading times.



4

INTERPRET

Record and interpret the results according to the manufacturer's instructions.



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