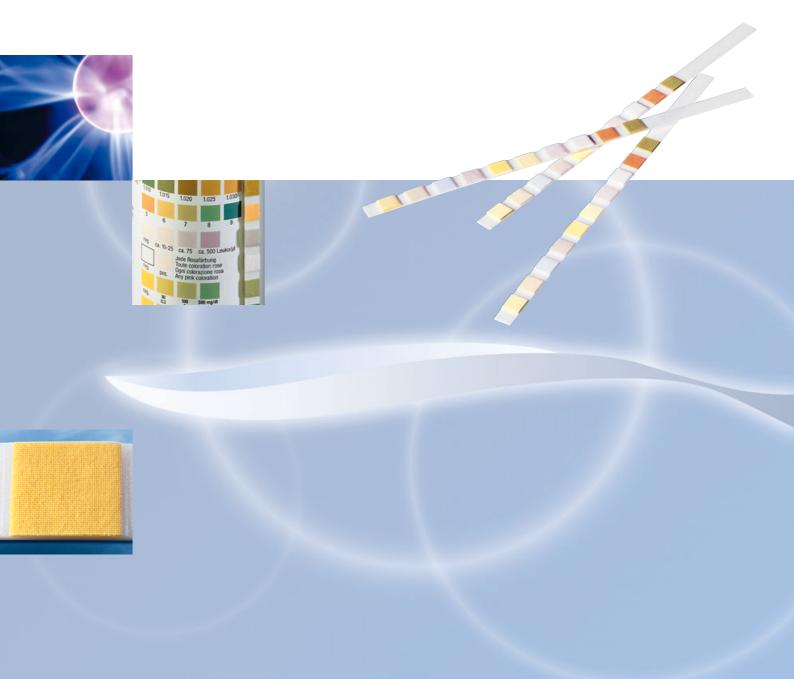


Combur-Test® Urine Test Strips

Discover the Value of Accurate Screening



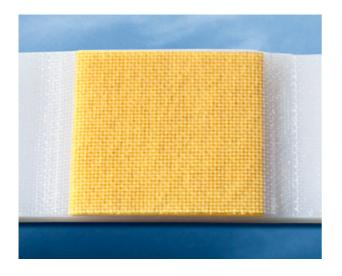
Proven Quality and Convenience

At first glance all urine test strips look the same. In practice though the differences can be considerable and can greatly influence the accuracy of the results and therefore the reliability of the diagnosis.

Combur-Test[®] urine test strips from Roche Diagnostics are the culmination of years of targeted research and development. Their unique design and well thought-out technology ensure that you get clear results plus safe, convenient and hygienic handling.

Economic efficiency

Desiccant secured in vial cap eliminates humidity. Combur-Test[®] urine test strips can be stored for up to two years at room temperature, even after the vial has been opened.



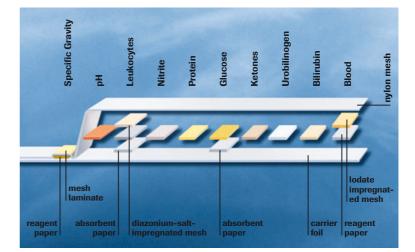
Clear results with Combur-Test®

Combur-Test[®] urine test strips are designed in such a way that even minute pathological changes in the urine cause distinct colour changes in the test fields and thus provide clear results for decision-making in the borderline area normal /pathological.

This makes testing with Combur-Test[®] urine tests strips the first step on the way to a reliable diagnosis in both clinics and doctor's offices.

Optimised test strip design

The unique mesh layer construction on a stiff white carrier foil promotes penetration of urine into the test area, ensuring uniform colour development. Absorbent papers prevent runover onto adjacent pads by absorbing excess urine. Sensitive test areas are protected against contact, contamination and abrasion. And, the long strip handle contributes to safe handling.



Ascorbic acid – no problem with Combur-Test®

It is known that vitamin C (ascorbic acid) can prevent the oxidation reaction on the test areas for blood and glucose on urine test strips to cause false-negative test results.

Combur-Test[®] urine test strips from Roche Diagnostics are protected against this interference by iodate. Thus, even high concentrations of ascorbic acid have practically no influence on the test result for blood and glucose.

Cross section of the blood test area Image: section of test area<

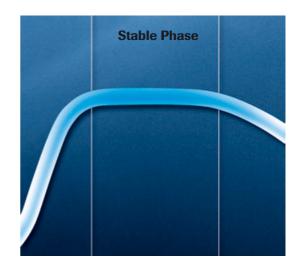
Clear, hygienic evaluation

Reading of reagent pads is always clear and convenient, thanks to the precise, vertical colour scale on the vial label, which exactly matches the reaction colours on the test strip pads. Fingers stay clean because the strip is read vertically.



Reading convenience

All test zones are evaluated in the Stable Phase. Colour reactions develop rapidly and in parallel, so timing is less critical than with conventional test strips. The convenient one step interpretation – all reagent pads may be read between one and two minutes after dipping – eliminates potential errors and improves accuracy.



The Combur-Test® Product Line

	Package Size	Cat. no.	Specific Gravity	Hq	Leukocytes	Nitrite	Protein	Glucose	Ketones	Urobilinogen	Bilirubin	Blood
Combur ² Test [®] LN	50	11 896 890										
Combur ³ Test®	50	11 896 814										
Combur ³ Test [®] E	50	11 896 857										
Combur ⁴ Test®	50	11 896 849										
Combur ⁴ Test [®] N	50	11 896 822										
Combur ⁵ Test ^{® 1)}	100	11 893 467										
Combur⁵Test® D	50	11 896 873										
Combur ^{<u>6</u>} Test [®]	50	11 896 962										
Combur ² Test ^{® 1)}	100	11 008 552										
Combur ⁹ Test [®]	50	10 398 420										
	100	10 398 411										
Combur ¹⁰ Test [®]	100	11 203 479										
Combur ¹⁰ Test [®] UX ¹⁾	100	11 544 373										
Test strips for patient self testing ²⁾												
Combur ² Test [®] NG	10	11 896 946										
Combur⁵Test® HC	10	11 896 954										
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Urine test strip program for international markets (not for USA and Canada)

Please note

The complete range of urine test strips is not available in all countries. For the country-specific portfolio please visit our website or contact your local supplier.

1) For visual reading and for evaluation with Urisys 1100 and Urilux S urine analyzers

2) Packaging and user instruction in German language only

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www.diavant.com www.roche-diagnostics.com/npt



Diagnostics

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