

# Urine Testing Results CombiScreen 11 SYS PLUS

Name: \_\_\_\_\_ Date of birth: \_\_\_\_\_

Pat.-No.: \_\_\_\_\_ Date: \_\_\_\_\_

Kurz eintauchen, abstreifen, ablesen nach/immerger bièvement, égoutter, lire le résultat apres/immergere brevemente, estrarre, confrontare con la tabella colorimetrica dopo/Kort indopen, afstrijken, aflezen na/Dip briefly, remove excess urine, compare the colours after/Sumergir brevemente, rasar, leer el resultado después de/ Mergulhar rapidamente, escorrer, ler passados: ca. 60 sec. Leukozyten/Leucocytes/Leucóciti(i)/os ca. 120 sec.



<b>Bilirubin</b> Bilirubine Bilir(r)ubina	<input type="checkbox"/> neg.	<input type="checkbox"/> +	<input type="checkbox"/> ++	<input type="checkbox"/> +++			
<b>Urobilinogen</b> Urobilinogène Urobilinogen(i)o	<input type="checkbox"/> norm.	<input type="checkbox"/> + 2 (35)	<input type="checkbox"/> ++ 4 (70)	<input type="checkbox"/> +++ 8 (140)	<input type="checkbox"/> ++++ 12 (200) mg/dl (µmol/l)		
<b>Keton(es)</b> Ceton(es)(as) Chetoni	<input type="checkbox"/> neg.	<input type="checkbox"/> (+) trace	<input type="checkbox"/> +	<input type="checkbox"/> ++	<input type="checkbox"/> +++		
<b>Ascorbinsäure</b> Ascorbic Acid Acid(e)o asc.	<input type="checkbox"/> neg.	<input type="checkbox"/> +	<input type="checkbox"/> ++				
<b>Glucose</b> Glucosa Glucosio	<input type="checkbox"/> norm.	<input type="checkbox"/> + 50 (2,8)	<input type="checkbox"/> ++ 100 (5,6)	<input type="checkbox"/> +++ 250 (14)	<input type="checkbox"/> ++++ 500 (28)	<input type="checkbox"/> +++++ >1000 (56) mg/dl (mmol/l)	
<b>Protein</b> Protéines Protein(e)(a)	<input type="checkbox"/> neg.	<input type="checkbox"/> (+) trace	<input type="checkbox"/> + 30	<input type="checkbox"/> ++ 100	<input type="checkbox"/> +++ 500 mg/dl		
<b>Blut/Blood/Bloed</b> Sang(re) Sangue	<input type="checkbox"/> neg.	<input type="checkbox"/> + ca. 5-10	<input type="checkbox"/> ++ ca. 50	<input type="checkbox"/> +++ ca. 300	<input type="checkbox"/> +++ ca. 5-10	<input type="checkbox"/> +++ ca. 50	<input type="checkbox"/> +++ ca. 300 Ery/µl
<b>pH</b>	<input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 6,5	<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	
<b>Nitrit(e)</b> Nitrit(i)(os) Nitrito	<input type="checkbox"/> neg.	<input type="checkbox"/> pos.	<input type="checkbox"/> pos.	Rosafärbung / coloration rose colorazione rosa / pink coloration coloración rosa / coloração rosa			
<b>Leukozyten</b> Leuk(c)ocytes Leucóciti(i)(os)	<input type="checkbox"/> neg.	<input type="checkbox"/> + ca. 25	<input type="checkbox"/> ++ ca. 75	<input type="checkbox"/> +++ ca. 500 Leuko/µl			
<b>Dichte/Densidad</b> Specific Gravity Densite/Peso spec.	<input type="checkbox"/> 1.000	<input type="checkbox"/> 1.005	<input type="checkbox"/> 1.010	<input type="checkbox"/> 1.015	<input type="checkbox"/> 1.020	<input type="checkbox"/> 1.025	<input type="checkbox"/> 1.030

Exp. \_\_\_\_\_ Lot \_\_\_\_\_  
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Fax +49 (0) 6454 7991-30 · info@analyticon-diagnostics.com · www.analyticon-diagnostics.com

## Sediment:

Ery.  
Leuko.  
Cylind.  
Cell.  
Bact.  
Cryst.

## Germ/ml

## Colour

## Particles

no  yes     
+ ++ +++



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<b>Leukozyten</b> Leuk(c)ocytes Leucóciti(i)(os)	<input type="checkbox"/> neg.	<input type="checkbox"/> + ca. 25	<input type="checkbox"/> ++ ca. 75	<input type="checkbox"/> +++ ca. 500 Leuko/µl			
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