



RANGE OF SIMPLE-TO-USE TEST STRIPS FOR URINALYSIS

UROCOLOR SERIES

The UroColor Series enables testing for blood, bilirubin, urobilinogen, ketone, protein, nitrite, glucose, pH, specific gravity, leucocytes and ascorbic acid in urine depending on the configuration being used.

Test results may provide information regarding the status of carbohydrate metabolism, kidney and liver function, acid-base balance and urinary tract infection.



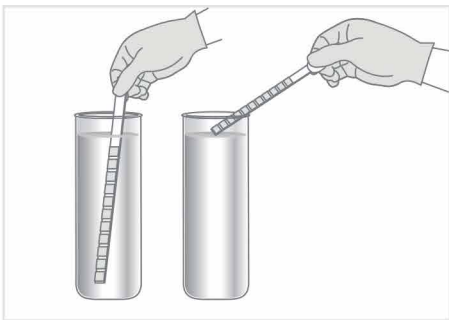
UroColor Series

FEATURES

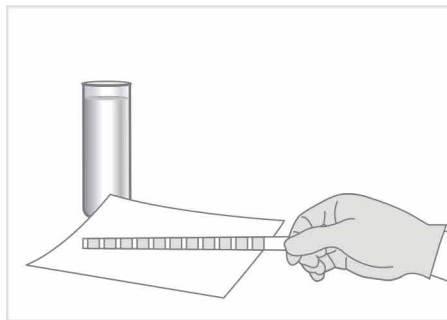
- Results in only 60 seconds
- Easy interpretation
- Wide storage temperature range (1°C–30°C)
- Different colour packages by parameters
- Ascorbic acid on the 11-parameter strip enables determination of possible interference due to ingestion of vitamin C

SIMPLE PROCEDURE

1 Dip test strip for 1–2 seconds.



2 Lay test strip on its side for 1–2 seconds.



3 Wait 60 seconds before reading results.



Refer to the Instructions for Use contained in the kit for complete information.

TABLE OF UROCOLOR PARAMETERS

CAT. NO.	PRODUCT	BLOOD	BILIRUBIN	URBILINOGEN	KETONE	PROTEIN	NITRITE	GLUCOSE	PH	SPECIFIC GRAVITY	LEUKOCYTE	ASCORBIC ACID
10UK02	UroColor 2					•		•				
10UK02K	UroColor 2K				•			•				
10UK04	UroColor 4	•				•		•	•			
10UK04S	UroColor 4S					•		•	•	•		
10UK10	UroColor 10	•	•	•	•	•	•	•	•	•	•	
10UK11	UroColor 11	•	•	•	•	•	•	•	•	•	•	•

The UroColor products listed above are packaged in bottles of 100 test strips.

**CONTACT YOUR LOCAL ABBOTT REPRESENTATIVE TODAY,
OR VISIT [GLOBALPOINTOF CARE.ABBOTT](https://globalpointofcare.abbott).**

T: 1800 622 642 (free call AU) | T: 0800 466 951 (free call NZ) | T: +61 7 3363 7100 | rapiddx.ANZ.enquiries@abbott.com

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