



CLINITEK[®] 50
Urine Chemistry Analyzer

Simply a Better Way

A better, more efficient way to dependable results

Busy patient settings demand an economy of motion and superior efficiency from all staff members. And their instrumentation.

Now think about how the Clinitek[®] 50 Urine Chemistry Analyzer meets that need. It takes 5 seconds to dip and blot the reagent strip and place it on the instrument. And you're done. You now have more time, with fewer worries, to get more done in less time.

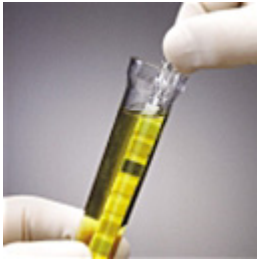
- Low-cost, versatile and reliable operation
- Determines urine color
- Distinguishes between intact red blood cells and hemolyzed occult blood
- Compact, lightweight and portable (instrument weighs 3 lbs. and measures 9.2" D x 6.0" W x 6.1" H)
- For traditional urinalysis, uses Multistix[®] 10 SG Reagent Strips for Urinalysis to perform the following chemistries:
 - Leukocytes
 - Ketone
 - pH
 - Blood
 - Glucose
 - Specific Gravity
 - Protein
 - Bilirubin
 - Nitrite
 - Urobilinogen
- Also performs Multistix PRO[®] and Clinitek[®] Microalbumin/Creatinine Analyses

Results reported in formats of your choice

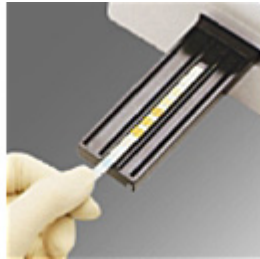
- Results reported with semi-quantitative values (mg/dL or SI units) or the plus system
- Positive results are identified with an asterisk (*) for quick review
- Reporting options include:
 - 2-line, 24-character liquid crystal display (LCD)
 - Printed report from integral 24-column printer

- Direct-to-computer results reporting
- Instrument provides specimen sequence number for positive patient identification
- Each result is time and date stamped in a user-defined format
- 50-result memory for transfer to a computer
- Operates on line power with optional battery pack for alternate site operation
- Battery pack provides approximately 200-test capacity

Easy to operate – Requires only 5 seconds of hands-on operator involvement



Dip test strips into sample. Press the START button.



Blot side of test strip and place onto instrument table.



Instrument analyzes, displays, and prints results at the rate of 1 strip per minute.



Products and Accessories

Product Code	Description	Quantity
6516	Clinitek® 50 Urine Chemistry Analyzer includes instrument, power supply, power cord, 1 roll of thermal printer paper, and User's Guides (English, Spanish)	
2161	Multistix® 10 SG Reagent Strips for Urinalysis	100 strips per bottle
2166	Uristix® 4 Reagent Strips for Urinalysis	100 strips per bottle
1554	Multistix PRO® 10LS Reagent Strips for Urinalysis	100 strips per bottle
1566	Multistix PRO® 10LS Reagent Strips for Urinalysis	25 strips per bottle
1556	Multistix PRO® 7G Reagent Strips for Urinalysis	100 strips per bottle
2083	Clinitek® Microalbumin Reagent Strips for Urinalysis	25 strips per bottle
1364	Chek-Stix® Combo Pak Positive and Negative Controls, Control Strips for Urinalysis	25 positive strips, 25 negative strips
6511	Optional Battery Pack Accessory	
5773	Thermal Printer Paper	5 rolls per package
6517	Computer Cable/Connector Kit	

For detailed information on these products, including limitations or interferences that may affect the interpretation of test results contact Bayer HealthCare.

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If you want more information, please [contact us](#) or your local sales representative.