

Comprehensive solutions for urinalysis



Our McKesson urine analyzer controls and reagent test strips are designed to meet your needs for rapid, reliable results. Designed for use at the point of care, our semi-automated analyzer is CLIA waived, offering results in less than two minutes so you can provide your patients with a diagnosis while they are still in your office.

McKesson Urine Analyzer



Easy to Operate



- Large, easy to read LCD with numeric keyboard
- Easy to scroll through menu
- Small size for convenient counter placement
- Storage holds for up to 2,000 results and 800 operator IDs
- Automatic calibration, no calibration strips required

Accurate and Efficient



- Proven reflectance photometry technology ensures accurate readings
- Can read four types of strips with up to 10 parameters
- Abnormal results are highlighted on the screen and printout

Simple Data Transfer

- Connection to a LIS system via a USB or a RS232C data transfer cable

Unique Lockout Functions



- Strip lockout
 - Prevents users from using strips of another brand by requesting a strip canister code. The code is unique to each canister of the McKesson Brand

- User lockout
 - Allows the site manager to allocate user IDs and passwords to assigned technicians



- QC lockout
 - Prevents testing without passing QC
 - If QC tests fail, analyzer will switch to STAT mode and list “E” at the end of each test number

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Specifications

Features	Specifications		
Analyzer type	Manual		
Methodology	Reflectance photometry		
Throughput	Simple test option: 60 test/hour; continuous test option; 120 test/hour		
Test modes	Routine, STAT and QC		
Lockout functions	Strip lockout: available upon request; user/QC lockout: included with option to turn on/off		
Memory	Last 2,000 results		
Strip incubation time	1 minute		
Wavelength	525 nm and 635 mn		
Calibration	Automatic		
Analyzer operating conditions	0° – 40°C (32° – 104°F); 5% – 85% RH		
System operating conditions	15° – 30°C (59° – 86°F); 20% – 80% RH		
Storage conditions	-5° – 50°C (23° – 122°F); S90% RH		
Power source	100 – 240 VAC, 50-60 Hz		
Dimensions (L x W x H)	27 cm x 16 cm x 14 cm (10.6" x 6.3" x 5.5")		
Display dimensions (L x W)	11 cm x 6.5 cm (4.3" x 2.6")		
Weight	3.9 lbs without batteries or power supply		
Analyzer ports	RS232C port for barcode reader, data transfer or external printer. USB port for data transfer.		
Data entry capabilities	Operator ID, patient ID – manual entry and barcode reader (up to 20 characters)		
Connection capabilities	Optional RS232C barcode reader USB or RS232C data transfer cable		Not Included Optional external printer
Major readable barcodes	• Code 39 • Code 93 • Code 128 • Codabar (NW-7) • EAN 8 • EAN 13 • EAN 128 • French Pharmacode • Industrial 25 • Interleave 25 • Italy Pharmacode • Matrix 25 • MSI • Plessey • RSS • Telepen • UPCA • UPCE		
Screen type	Large LCD screen (11 cm x 6.5 cm)		
LIS Interface	Formatted and compatible with HL-7 compliant, ACON standard interface, S interface, D interface, U interface and R interface for downloading of LIS data		

Ordering Information

Description	Components	MFR #
Urine Analyzer Bundle	• Urine analyzer • 2 printer paper rolls • 1 Quick Start Guide • 5 vials of 10-SG urine test strips • 1 power cord • 1 instruction manual	121-10SGPROMO5
Urine Patient Result Pad	100 sheets per pad and 100 pads per case	121-10SGPAD
Printer Paper (Sticky)	Box of 4 thermal printer paper rolls Dims: 6 cm x 9 m ± 100 results/roll	121-PP
Printer Paper (Non-sticky)	Box of 4 thermal printer paper rolls Dims: 6 cm x 20 m ± 200 results/roll	121-PNS
Data Transfer Cable	• 1 data transfer cable USB • 1 package insert	121-DTC
Barcode Reader	1 barcode reader (RS232C)	121-BR

McKesson Consult® Premium Urine Controls

The McKesson Consult® premium urine controls are ready-to-use, bi-level liquid controls for use with most major brands of urine chemistry dipsticks including visual readings, instrument strip readings and confirmatory tests.

Our products are intended for use in the clinical laboratory as a control for use of physical, chemical and microscopic examination of human urine specimens.

We offer this line of advanced-performance urinalysis solutions with the backing of our Satisfaction Guarantee, so users can focus on getting results.

Features and Benefits:

- All SKUs have a 30-day open vial stability at room temperature
- After opening, urine control can be stored at room temperature (20° – 25°C) for up to 30 days or until the expiration date stated on the label when stored in the refrigerator (2° – 8°C) between uses
- Our dip tube selection offers microscopic and is approved for up to 20 dips
- More comprehensive product offering vs. competitive brand
- Stability is consistent across the board on Consult® premium vs. competition

Description	MFR #	QTY
Control, Urine Dropper Level 1 and 2, 25 mL	163-89116	4 ea/bx
Control, Urine Dipper Level 1 and 2, 15 mL – Contains microscopics for microscopic testing	163-89228	6 ea/bx
Control, Urine Dropper Level 1 and 2, 5 mL	163-89119	10 ea/bx
Control, Urine Bottles Level 1 and 2, 120 mL – Contains microscopics for microscopic testing	163-89123	4 ea/bx



McKesson Urinalysis Controls

Consult® urinalysis controls are designed to objectively monitor the accuracy and precision of clinical procedures and are provided on two levels to assist in the monitoring of analytical systems within clinical range. Urinalysis controls are human urine-based and contain preservatives and stabilizers added to maintain product integrity.

Features and Benefits

- Ready-to-use liquid controls require no reconstitution
- Two year open and closed vial product stability at 2° – 8°C (36° – 46°F)
- Performance is guaranteed for 30 days at room temperature

Ordering Information

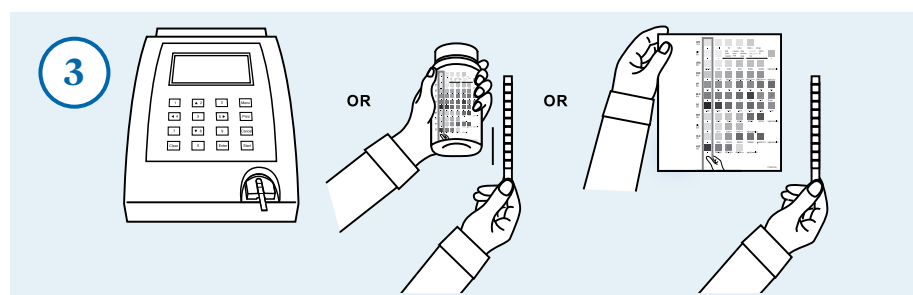
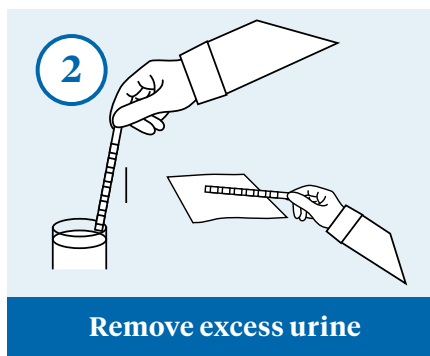
Description	MFR #
Urine Control Dipper Level 1 and 2, 12ML	121-071
Urine Control Dropper Level 1 and 2, 10ML	121-011



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Urinalysis Reagent Test Strips

- Multiple test strip options available for visual and analyzer reading
- Two-year shelf life for unopened canisters; three-month shelf life for opened canisters
- Easy visual reading with high quality color chart



Reagent Parameters

MFR #	No. of parameters	Strips per canister	Reading method		Parameters											
			Visual	120	GLU	BIL	KET	SG	BLO	pH	PRO	URO	NIT	LEU	MALB	CREAT
121-MAC	2	25		✓											●	●
121-10SG	10	100	✓	✓	●	●	●	●	●	●	●	●	●	●		
121-6OB	6	100	✓	✓	●				●	●	●		●	●		
121-4LN	4	100	✓	✓	●						●		●	●		
121-2GP	2	100	✓		●						●					

Ordering Information

Description	MFR #
Urine Test Strip, Microalbumin/Creatine	121-MAC
Urine Test Strip, 10SG	121-10SG
Urine Test Strip, 6OB	121-6OB
Urine Test Strip, 4LN	121-4LN
Urine Test Strip, 2GP	121-2GP

McKesson Medical-Surgical

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