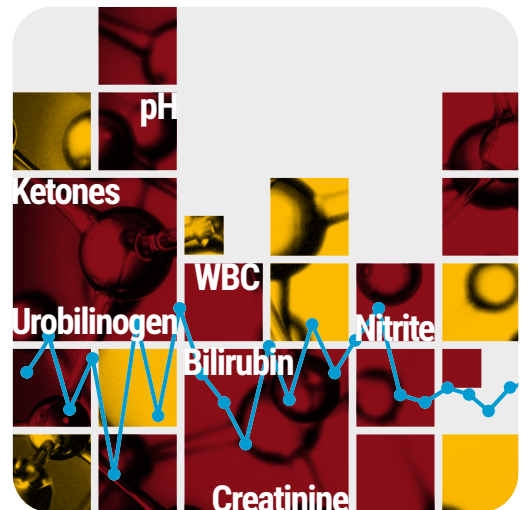


LIQUID QC[®]

Urinalysis Assayed Control



Fugen
B I O M E D

LIQUID QC[®]

Urinalysis Assayed Control

**Independent
third party
control**

Format

Liquid

Close vial stability

**2
Years**

Open vial stability

**18 Months (2-8 °C)
30 Days (20-25 °C)**

Level

**2
(L1, L2)**

Vial Volume

**2
mL**

Analytes

Blood	Microalbumin	Red Blood Cells* White Blood Cells* Crystals*
Bilirubin	Nitrite	
Creatinine	pH	
Glucose	Protein	
Ketones	Specific gravity	
Leukocytes	Urobilinogen	

Cliniqa Liquid QC Urinalysis Controls

97201	DipStrip Bi-Level [†]	3 X 2 X 15 mL
97202	DropStrip Bi-Level	2 X 2 X 25 mL
97203	MicroStrip Bi-Level	5 X 2 X 5 mL
97204	DipScopics Bi-Level [†]	2 X 2 X 120 mL

Value Assigned for

Reagent strips (Visual/Analyzer)	Reagent Tablets	Slide	Other Tests (Non strip)
• Siemens Multistix[®]10SG • Siemens Clinitek[®] Microalbumin • Siemens Multistix PRO[®] 10LS • Roche ChemStrip[®] / ChemStrip Micral	Siemens • Acetest[®] • Clinitest[®]	• Kova[®] Glasstic[™]	• hCG • pH paper • Specific Gravity • Total Protein

**All trademark or register trademark are the property of their respective owners

Ordering Information

2 level x 2 vials x 2 mL

[†] 90 day open vial stability or 20 dipstick immersions.

*Only DipScopics includes red blood cells, White blood cells and crystals.

Manufactured By:



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495 Enterprise St.
San Marcos, CA 92078
U.S.A.

Marketed In India By:



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