

Urinalysis Strips

CE ISO 13485

Urine Reagent Strips



Atlas Link supplies Urinalysis Reagent Strips up to 11 parameters, the 11 substances tested respectively are: ascorbic acid, glucose, bilirubin, ketone, specific gravity, blood, pH, protein, urobilinogen, nitrite and leukocytes. Certain configurations of strips can be read instrumentally with some mainstream Urine Analyzers in the market.

- Dip-and-read tests, all results can be read within 2 minutes;
- High and reliable sensitivity;
- Qualitative results are easy to read with or without instrumentation;
- Require no additional reagents.
- Tests are available in Single or Multiple-Parameters strips up-to 11 parameters.

Catalog No.	Product Name	Package	Performance Characteristics	Reading time	Storage Condition	Shelf Time
URS 811	Urine Reagent Strips 11 Parameters	100 strips/tube	1. Leukocytes Sensitivity: 5-15 cells/ μ L	Read Time: 2 minutes	Room temperature (4 to 30 $^{\circ}$ C)	24 Months
			2. Nitrite Sensitivity: 13-22 mmol/L	Read Time: 60 seconds		
			3. Urobilinogen Sensitivity: 3 μ mol/L	Read Time: 60 seconds		
URS 810	Urine Reagent Strips 10 Parameters	100 strips/tube	4. Protein Sensitivity: 0.15 0.3g/L	Read Time: 60 seconds		
URS 809	Urine Reagent Strips 9 Parameters	100 strips/tube	5. pH Sensitivity: pH5 to pH8.5	Read Time: 60 seconds		
URS 805	Urine Reagent Strips 5 Parameters	100 strips/tube	6. Blood Sensitivity: 60-620 μ g/L	Read Time: 60 seconds		
URS 803	Urine Reagent Strips 3 Parameters	100 strips/tube	7. Specific Gravity Sensitivity: SG 1.000 to 1.030	Read Time: 45 seconds		
URS 802	Urine Reagent Strips 2 Parameters	100 strips/tube	8. Ketone Bodie Sensitivity: 0.5-1.0mmol/L	Read Time: 40seconds		
URS 801	Urine Glucose Strips or Urine Ketone Strips	50 strips/tube or 100 strips/tube	9. Bilirubin Sensitivity: 7-14 mmol/L	Read Time: 30 seconds		
			10. Glucose Sensitivity: 4-7 mmol/L	Read Time: 30 seconds		
			11. Ascorbic acid Sensitivity: 0.6mmol/L	Read time: 60 seconds		

Urine Analyzer



OP-151 Urine Analyzer is a semi-automated instrument designed to „read% urine reagent strip with 10 parameters, which analyzes areas respectively and displays the results in clinical units.

Power Required	AC220V \pm 10% 50HZ \pm 1Hz , or 110V \pm 10% 50Hz \pm 1Hz
Dimensions	W 360mm \times D 300mm \times H 100mm
Weight	3.8 Kg
Ambient Operating Temperature range	5 to 40 $^{\circ}$ C
Ambient Operating Humidity range	< 85%
Testing Type	Reflectance Photometer
Light Source	LED
Wavelength	557nm, 620nm, 656nm
Work Flow	60/60/30seconds (Single Step/Slow Batch/Fast Batch Mode)
Printer	EPSON micro thermo printer, width 57mm
Display	Liquid Crystal Display with back light, 240*128 dots
Interface	RS-232C, DB9 female



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