







# **EC Certificate**

Full Quality Assurance System Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6) (List A and B and devices for self-testing)

# No. V1 104507 0003 Rev. 06

Manufacturer:

## ACON Laboratories, Inc.

5850 Oberlin Drive, #340 San Diego CA 92121 USA

## Product Category(ies): Blood glucose measuring systems for self testing and self-testing devices for clinical chemistry, hematology and pregnancy and ovulation

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device families in accordance with IVDD Annex IV. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of List A devices an additional Annex IV (4) certificate is mandatory. All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: <a href="https://www.tuvsud.com/ps-cert?q=cert:V1104507">www.tuvsud.com/ps-cert?q=cert:V1104507</a>

Report no.:

SH22743EXT01

Valid from: Valid until: 2022-05-04 2025-05-26

Date, 2022-05-04

Christoph Dicks Head of Certification/Notified Body







# **EC Certificate**

Full Quality Assurance System Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6) (List A and B and devices for self-testing)

On Call Plus Blood Glucose Monitoring System,

# No. V1 104507 0003 Rev. 06

Model(s):

On Call Plus Blood Glucose Test Strips, On Call EZ II Blood Glucose Monitoring System. On Call Advanced Blood Glucose Monitoring System, On Call Advanced Blood Glucose Test Strips, On Call Chosen Blood Glucose Test Strips, On Call Vivid Blood Glucose Monitoring System (OGM-101), On Call Vivid Blood Glucose Test Strips (OGS-101), On Call Sharp Blood Glucose Monitoring System (OGM-121), On Call Sharp Blood Glucose Test Strips (OGS-121) On Call Plus II Blood Glucose Monitoring System (OGM-171), On Call Plus II Blood Glucose Test Strips (OGS-171), On Call Extra Blood Glucose Monitoring System (OGM-191), On Call Extra Blood Glucose Test Strips (OGS-191), On Call GK Dual Blood Glucose & Ketone Monitoring System (OGM-161), On Call Blood Ketone Test Strips (OGS-161), Urinalysis Reagent Strips (Urine), UTI Urinary Tract Infection Test Strips, Cholesterol Monitoring System (CCM-111), CHOL Total Cholesterol Test Devices (CCS-111), TRIG Triglycerides Test Devices (CCS-112), HDL High Density Lipoprotein Test Devices (CCS-113), 3-1 Lipid Panel Test Devices (CCS-114), Cholesterol CTRL Control Devices, Cholesterol Monitoring System (CCM-101), CHOL Total Cholesterol Test Strips (CCS-101), PT/INR Monitoring System (CCM-151), PT/INR Test Strips (CCS-151), Hemoglobin Testing System (CCM-141), Hemoglobin Test Strips (CCS-141), hCG Pregnancy Rapid Test Cassette (Urine), Pregnancy Rapid Test Midstream, On Call Extra Mobile Blood Glucose Monitoring System (OGM-281), On Call Sure Blood Glucose Monitoring System (OGM-211), On Call Sure Sync Blood Glucose Monitoring System (OGM-212), On Call Sure Blood Glucose Test Strips (OGS-211), GIMA Blood Glucose Monitoring System, GIMA Bluetooth Blood Glucose Monitoring System, GIMA Blood Glucose Test Strips, On Call GU Dual Blood Glucose & Uric Acid Monitoring

Page 2 of 3 TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123







# **EC Certificate**

Full Quality Assurance System Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6) (List A and B and devices for self-testing)

# No. V1 104507 0003 Rev. 06

System (OGM-201), On Call Blood Uric Acid Test Strips (OGS-201), LH Ovulation Rapid Test Cassette (Urine). **Ovulation Rapid Test Midstream**, **Ovulation & Pregnancy Test Combo Pack**, On Call Extra Voice Blood Glucose Monitoring System (OGM-291), Early Detection Pregnancy Test, Digital Pregnancy Test. Go-Keto Blood Glucose & Ketone Monitoring System (OGM-161). Go-Keto Blood Ketone Test Strips (OGS-161), Go-Keto Blood Glucose Test Strips, On Call Extra GM Blood Glucose Monitoring System(OGM-191). On Call Extra GM Blood Glucose Test Strips (OGS-191), On Call Plus GM Blood Glucose Monitoring System, On Call Plus GM Blood Glucose Test Strips, Go-Keto Urinalysis Reagent Strips

## Facility(ies):

ACON Laboratories, Inc. 5850 Oberlin Drive, #340, San Diego CA 92121, USA

ACON Laboratories, Inc. 10125 Mesa Rim Road, San Diego CA 92121, USA

AZURE Institute, Inc. 10125 Mesa Rim Road, San Diego CA 92121, USA

Acon Laboratories Inc. Guerrero Negro 9942 Parque Industrial Pacifico IV, 22644 Tijuana B.C. CP, MEXICO







# Certificate

No. Q5 104507 0001 Rev. 03

## Holder of Certificate:

## **ACON Laboratories, Inc.**

5850 Oberlin Drive, #340 San Diego CA 92121 USA

**Certification Mark:** 



# Scope of Certificate:

Design and Development, Manufacture and distribution of In Vitro Diagnostic Test Kits and Reagents for the Determination of Infectious Diseases, Clinical Chemistry, Drugs of Abuse, Tumor/Cardiac Marker, Fertility/Pregnancy and Blood Glucose Monitoring System, Lancing Devices and Lancets

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:Q5 104507 0001 Rev. 03

Report No.:

SH22743A01

Valid from: Valid until: 2022-09-15 2025-09-06

Date,

2022-09-15

Christoph Dicks Head of Certification/Notified Body





# Certificate

No. Q5 104507 0001 Rev. 03

### Applied Standard(s): EN ISO 13485:2016 Medical devices - Quality management systems -Requirements for regulatory purposes (ISO 13485:2016) DIN EN ISO 13485:2016

Facility(ies):ACON Laboratories, Inc.<br/>5850 Oberlin Drive, #340, San Diego CA 92121, USA

Address holder for registration only

### ACON Laboratories, Inc. 10125 Mesa Rim Road, San Diego CA 92121, USA

Manufacture and distribution of In Vitro Diagnostic Test Kits and Reagents for the Determination of Infectious Diseases, Clinical Chemistry, Drugs of Abuse, Tumor/Cardiac Marker, Fertility/Pregnancy and Blood Glucose Monitoring System, Lancing Devices and Lancets

### ACON Laboratories, Inc. 6865 Flanders Dr., Suite B, San Diego CA 92121, USA

Storage of

In Vitro Diagnostic Test Kits and Reagents for the Determination of Infectious Diseases, Clinical Chemistry, Drugs of Abuse, Tumor/Cardiac Marker, Fertility/Pregnancy and Blood Glucose Monitoring System, Lancing Devices and Lancets

AZURE Institute, Inc. 10125 Mesa Rim Road, San Diego CA 92121, USA

### Design and Development of

In Vitro Diagnostic Test Kits and Reagents for the Determination of Infectious Diseases, Clinical Chemistry, Drugs of Abuse, Tumor/Cardiac Marker, Fertility/Pregnancy and Blood Glucose Monitoring System, Lancing Devices and Lancets

Acon Laboratories Inc. Guerrero Negro 9942 Parque Industrial Pacifico IV, 22644 Tijuana B.C. CP, MEXICO

Manufacture of blood glucose test strips, antigen rapid test and IgG/IgM antibody rapid test for infectious disease.

# **Declaration of Conformity**

ACON Laboratories, Incorporated 5850 Oberlin Drive #340 San Diego, CA 92121, USA

## We, the manufacturer, declare under our sole responsibility that the in vitro diagnostic device:

*Mission®* Urinalysis Reagent Strips (U031-XX1)

classified as Others in the directive 98/79/EC,

meets all the provisions of the directive 98/79/EC on *in vitro* diagnostic medical devices which apply to it

The self-declaration is according to Annex III (excluding Section 6) of the Directive.

Authorized Representative: Medical Device Safety Service GmbH Schiffgraben 41 30175 Hannover, Germany

Signed this 11 day of February, 2020 in San Diego, CA USA

Qiyi Xie, MD, MPH Senior Staff, Regulatory Affairs & Clinical Affairs Acon Laboratories, Inc.



5850 Oberlin Drive #340-San Diego, CA 92121, USA - Tel: (858) 875-8000 - Fax: (858) 875-8099 E-mail: info@aconlabs.com

# **Mission® Urinalysis Reagent Strips** and Urine Analyzers



Obtain reliable and cost-effective results with Mission<sup>®</sup> Urinalysis Reagent Strips and Urine Analyzers!

- Accurate
- Reliable
- Convenient



# **Urinalysis Reagent Strips**



#### Simple and Accurate

- Analytical sensitivity better than or comparable to market leaders
- · High quality color chart ensures accurate visual reading

#### Flexible

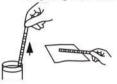
- Compatible for visual and analyzer reading
- · More than 30 different combinations available

#### Multiple Packaging Options and Long Shelf Life

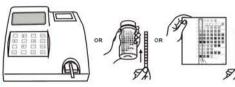
- Canister Packaging
   Available in 25, 50, 100 and 150 strips per kit
- · 2 year shelf life for unopened canisters which offers cost savings and convenience for high volume testing
- · 3 month shelf life for strips in opened canisters
- Pouch Packaging New! Single-strip Pouch
  - Individually packaged strips with 1, 3, 6 and 20 strips and 1 color chart per kit for OTC or low volume testing
  - . Unique packaging maintains 2 year shelf life for all strips in the kit compared to 3 months for remaining strips in an opened canister
- Multi-strip Pouch
  - Canister Refill Kits with 25 strips/pouch uniquely packaged to save cost for low volume testing and extended shelf life by using the canister for refills



Step 1: Immerse strip into urine



Step 2: Remove excess urine



Step 3: Obtain results by analyzer or visual reading

		Type of Strip *		Reading Method		Analyzer-Read	Parameters															
	No. of Parameters	For Analyzer		Strips per	Pouch Packaging <sup>▲</sup>				Strips: Standard (S)													
	Parameters	Reading	Reading (U120/U500)	Canister*	Packaging-	Visual	U120	U500	or Additional (A)	ASC	GLU	BIL	KET	SG	BLO	рH	PRO	URO	NIT	LEU	ALB	CRE
U031-131	13	13C	NA	100*	×	4	NA	NA	A	*	*	*	*	*	*	*	*	*	*	*	*	*
U031-111	11		11A	100	~	~	1	1	S	*	*	*	*	*	*	*	*	*	*	*		
		22	10U	100		4	~	1	S		*	*	*	*	*	*	*	*	*	*		
U031-101	10		10A	100	×	$\checkmark$	1	~	А	*	*	*	*	*	*	*	*	*	*			
		1	10C	100*		1	~	~	S		*		*	*	*	*	*		*	*	*	*
U031-091	9	i.	90	100	~	~	1	~	S		*	*	*	*	*	*	*	*	*			
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U031-071	7		7N	100	~	1	1	~	A		*		*		*	*	*		*	*		
U031-061	6	6N	6NE	100	~	4	1	~	A		*				*	*	Sec.		*	*		
0001 001		6U	6UE	100		4	1	4				*	1	*	*		*	*	*			
		5B	5BE			1	1				*		*		*	*	*					
U031-051	5	5N	5NE	100	~	~	~	~	А		*				*		*		*	*		
		5S	5SE	100	22.0	1	~				*			*	*	*	*					
		5U	5UE		1	1	1					*			*			*	*	*		
		4S	4SE			1	1	~			*		¢	*		*	*					1
		4B	4BE		1	~				*				*	*	*						
U031-041	4	4K	4KE	100	×	1	1	1	A		*		*			*	*					
0001011		4G	4GE	100		1	1				*				*		*			*		
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		4P	4PE			1	1	~			*		Ú.		į, į		*	ļ	*	*	1	
		3P	3PE			1	~	~			*			*   *   *   *     *   *   *   *     *   *   *								
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		ЗN	3NE			1	~	~							*				*	*		
		2G	2GE			1	1	~			*						*					
		2K	2KE			1	~	~			*		*									
10000000000000	100	2N	2NE			1	$\checkmark$	~							*					*		
U031-021	2	2B	2BE	100	1	1	~	~	A		*		*									
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		1R	1RE			~	1	~									*					

♦Type of Strip:

Visual Strip Size

1-6 Parameters: 5 mm x 80 mm; 7-11 Parameters: 5 mm x 108 mm; 12-13 Parameters: 5 mm x 121 mm U120/U500 Strip Size

Also available in canisters of 25, 50 and 150 strips Not available in canisters of 150 strips

▲ Single-strip Pouch available in 1,3, 6 and 20 strip kit Canister Refill Kit, with 25 strips per pouch or canister, available in 3-pouch and 1- canister kit, or 4-pouch kit

1-11 Parameters: 5 mm x 108 mm:

"E" means extended strip length for 1-6 Parameters

CE Marked for sale in the European Community Cleared for US 510(k)

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# **U120 Urine Analyzer**





- Up to 120 tests/hour in Continuous Test Option
- · Capable of reading 1 strip at a time in Single Test Option
- · Test modes include Routine, STAT and QC
- · Automatic calibration for accurate results and easy operation

## Reliable

 Can read up to 4 Strip combinations with 8, 9, 10, 11 parameters, additional strips with 1-11 parameters available upon request · Minimal training required

- Convenient Operation Saves and recalls the last 2,000 results automatically
- · Audible beep signals operator to dip strips in urine
- · Can print up to 3 copies per test for convenient reviewing and easy record keeping · Option to print results on sticker paper for quick and simple record management

### Easy Data Management

Includes RS232C port for easy data transfer to an external computer or LIS
 Optional Barcode Reader to record patient ID

#### Unique Lockout Functions new!

- Strip Lockout Prevents using strips of another brand on the U120 Urine Analyzer
  - · Requires barcode reader scan or manual entry of the canister code
- User Lockout
- Eliminates unapproved users from testing
   Up to 10 lab operators can perform testing, but only the lab administrator can change analyzer settings • QC Lockout

  - · Prevents testing without passing QC QC tests can be performed once every 8 hours, day, week or month • Analyzer will alert when to run QC test
  - . If QC tests fail, analyzer will switch to STAT mode and list "E" at the end of each test number

### Specifications

Feature	Specifications						
Analyzer Type	Manual						
Methodology	Reflectance Photometry						
Detection	Photosensitive Diode						
Throughput	Single Test Option: 60 tests/hour Continuous Test Option: 120 tests/hour						
Test Modes	Routine, STAT and QC						
Lockout Functions	Strip Lockout: Available Upon Request; Us	er/QC Lockout: Included with option to turn ON/OFF					
Memory	Last 2,000 results						
Strip Incubation Time	1 Minute						
Wavelength of Monochromatic LED	525 nm and 635 nm						
Standard Strips	8, 9, 10, 11 Parameters (5 mm x 108 mm)						
Additional Strips Available	1-11 Parameters (5 mm x 108 mm); see URS Parameters						
Total Combinations Per Analyzer	4 Combinations						
Analyzer Ports	Standard RS232C Port for Barcode Reader or Data Transfer USB Port for Data Transfer 25 Pin Parallel Port for External Printer						
Capabilities	Internal Thermal Printer (included) Optional External Printer (not included)	RS232C Barcode Reader (optional) USB or RS232C Data Transfer Cable (optional)					
Major Readable Barcodes	Code 128, Code 39, Codabar (NW-7), Interleaved 25, UPC-A, UPC-E, EAN 8, EAN 13						
Calibration	Automatic						
Available Languages on the Screen	English and additional language(s)						
Operating Conditions	0-40°C (32-104°F); ≤85% RH						
Storage Conditions	-5-50°C (23-122°F); ≤90% RH						
Power Source	100-240 VAC, 50-60 Hz						
Dimensions (L x W x H)	27.2 cm x 26.9 cm x 14.6 cm (10.7" x 10.6" x 5.7" )						
Display Dimensions (L x W)	10.8 cm x 5.7 cm (4.2" x 2.2")						
Weight	2.6 kg (5.7 lbs)						

### **Ordering Information**

Product Name Catalog No.		Co	mponents		Kit Box Dimensions (L x W x H) & Weight	Carton Dimensions (L x W x H) & Weight	Number of Kits/Carton		
U120 Urine Analyzer	U111-101√ <sup>†</sup>	1 Urine Analyzer 1 Strip holder		2 Fuses (2.0A) 1 Power Cord	42.0 cm x 41.5 cm x 3	315			
0 120 Office Analyzer	0111-101**	2 Printer Paper Roll	s	1 Quick Start Guide 1 Instruction Manual	16.4" x 16.2" x 12.	2.1"; 176.4 oz			
U120 Urine Analyzer	U111-111à	1 Urine Analyzer 1 Strip holder		2 Fuses (2.0A) 1 Power Cord	44.5cm x 44.5cm x 4	0.0cm; 5.5 kg			
with Barcode Reader	Shirin	2 Printer Paper Roll 1 Barcode Reader (		1 Serial Splitter Cable (RS232C) 1 Quick Start Guide 1 Instruction Manual	17.5" x 17.5" x 15.7"; 194 oz				
Barcode Reader	U221-111 <sup>à</sup>	1 Barcode Reader (I	RS232C)	1 Serial Splitter Cable (RS232C)	23.6 cm x 10.8 cm x 7.8 cm; 0.482 kg 9.3" x 4.3" x 3.1"; 17.0 oz	63.0 cm x 37.0 cm x 30.0 cm; 12.0 kg 24.8" x 14.6" x 11.8"; 423.3 oz	22		
Printer Paper Rolls	1404 404	U121-101 4 Printer Paper Rolls	Thermal Paper (0.06 m x 20 m): 200 results/roll		12.0 cm x 12.0 cm x 6.5 cm; 0.36kg 4.7" x 4.7" x 2.6"; 12.7oz	63.0 cm x 37.0 cm x 30.0 cm; 19.4 kg 24.8" x 14.6" x 11.8"; 684.3 oz	50		
	0121-101			aper (0.06 m x 9 m): 100 results/roll	12.0 cm x 12.0 cm x 6.5 cm; 0.4 kg 4.7" x 4.7" x 2.6"; 14.1 oz	63.0 cm x 37.0 cm x 30.0 cm; 21.4 kg 24.8" x 14.6" x 11.8"; 684.3 oz; 754.9 oz			
U120 Data Transfer Kit	U221-131 <sup>à</sup>	1 Data Transfer Cable	e (RS232C)	1 Package Insert	16.0 cm x 13.0 cm x 3.5 cm; 0.147 kg 6.3" x 5.1" x 1.4"; 5.2 oz	25.0 cm x 21.0 cm x 15.0 cm; 1.36 kg 9.8" x 8.3" x 5.9"; 48.0 oz	8		



# **U500 Urine Analyzer**



- Accurate and Efficient Up to 500 tests/hour for medium/large volume sample testing Professional accuracy equivalent to market leader Automatic strip detection and alignment for better efficiency Test modes include Routine, STAT and QC

Easy to Operate
 Large buch screen LCD offers simple menu navigation
 Uniquely designed strip platform/waste tray unit for easy one-step cleaning

#### Convenient

- Convenient Automatic calibration and waste disposal reduce hands-on time Can read strips with 8, 9, 10, 11 parameters, additional strips with 1-11 parameters available upon request Strip selection of up to 4 combinations for analyzer reading Stores up to 2,000 records and automatically flags abnormal results Capable of printing results on sticker paper for quick and easy record management

- Data Management Capability Includes RS232C port for easy data transfer to an external computer or LIS Optional Barcode Reader to record patient ID Unique Lockout Functions <sup>Coming Scont</sup>

- Strip Lockout
   Prevents using strips of another brand on the U500 Urine Analyzer
   Requires barcode reader scan or manual entry of the canister code
- User Lockout
- Eliminates unapproved users from testing
   Up to 10 lab operators can perform testing, but only the lab administrator can change analyzer settings QC Lockout
   Prevents testing without passing QC
- - QC tests can be performed once every 8 hours, day, week or month
    Analyzer will alert when to run QC test
  - . If QC tests fail, analyzer will switch to STAT mode and list "E" at the end of each test number

### Specifications

Feature	Specifications					
Analyzer Type	Semi-Automatic					
Methodology	Reflectance Photometry					
Detection	Photosensitive Diode					
Throughput	500 tests/hour (Measuring cycle: 7 seconds/test)					
Test Modes	Routine, STAT and QC					
Lockout Functions	Strip Lockout: Available Upon Request; Use	r/QC Lockout: Included with option to turn ON/OFF				
Memory	Last 2,000 Records					
Strip Incubation Time	1 Minute					
Wavelength	525 and 635 nm					
Standard Strips	8, 9, 10, 11 Parameters (5 mm x 108 mm)					
Additional Strips Available	1-11 Parameters (5 mm x 108 mm); see UR	RS Parameters				
Total Combinations Per Analyzer	4 Combinations					
Waste Disposal Capacity	Up to 150 Strips					
Analyzer Ports	Standard RS232C Port for Barcode Reader or Data Transfer 25 Pin Parallel Port for External Printer					
Capabilities	Internal Thermal Printer (included) Optional External Printer (not included)	RS232C Barcode Reader (optional) RS232C Data Transfer Cable (optional)				
Major Readable Barcodes	Code 128, Code 39, Codabar (NW-7), Inter	eaved 25, UPC-A, UPC-E, EAN 8, EAN 13				
Calibration	Automatic					
Available Languages on the Screen	English and additional language(s)					
Operating Conditions	0-40°C (32-104°F); ≤85% RH					
Storage Conditions	-5-50°C (23-122°F); ≤90% RH					
Power Source	100-240 VAC, 50-60 Hz					
Dimensions (L x W x H)	36.6 cm x 28.3 cm x 19.5 cm (14.4" x 11.1" x 7.7")					
Display Dimensions (L x W)	11.5 cm x 9.0 cm (4.5" x 3.5")					
Weight	4.0 kg (8.8 ibs)					

### **Ordering Information**

Product Name	Catalog No.	Co	mponents		Kit Box Dimensions (L x W x H) & Weight	Carton Dimensions (L x W x H) & Weight	Number of Kits/Carton		
		1 Urine Analyzer 1 Strip Platform/Wast	e Trav	2 Fuses (2.0A) 1 Power Cord	51.0 cm x 42.0 cm x 3	1 35			
U500 Urine Analyzer	U211-101	2 Printer Paper Roll			20.1" X 16.5" x 15.	1			
		1 Urine Analyzer		2 Fuses (2.0A)	55.0 cm x 55.0 cm x	55.0cm; 9.2 kg			
U500 Urine Analyzer with Barcode Reader	U211-111√	1 Strip Platform/Waste Tray 2 Printer Paper Rolls 1 Barcode Reader (RS232C)		1 Power Cord 1 Serial Splitter Cable (RS232C) 1 Instruction Manual	21.7" x 21.7" x 21.7"; 324.5 oz				
Barcode Reader	code Reader U221-111 <sup>1/†</sup> 1 Barcode Reader (RS2320		RS232C)	1 Serial Splitter Cable (RS232C)	23.6 cm x10.8 cm x 7.8 cm; 0. 482 kg 9.3" x 4.3" x 3.1"; 17.0 oz	22			
Printer Paper Rolls	1404 404	U121-101 4 Printer Paper Rolls -	Thermal Paper (0.06 m x 20 m): 200 results/roll Sticker Paper (0.06 m x 9 m): 100 results/roll		12.0 cm x 12.0 cm x 6.5 cm; 0.360 kg 4.7" x 4.7" x 2.6"; 12.7 oz	63.0 cm x 37.0 cm x 30.0 cm; 19.4 kg 24.8" x 14.6" x 11.8"; 684.3 oz	50		
Finter Fapel Rolls	0121-101				12.0 cm x 12.0 cm x 6.5 cm; 0.40 kg 4.7" x 4.7" x 2.6"; 14.1oz	63.0 cm x 37.0 cm x 30.0 cm; 21.4 kg 24.8" x 14.6" x 11.8"; 684.3 oz; 754.9 oz	Di l'aser		
U500 Data Transfer Kit	U221-131√	1 Data Transfer Cable	e (RS232C)	1 Package Insert	16.0 cm x 13.0 cm x 3.5 cm; 0.147kg 6.3" x 5.1" x 1.4"; 5.2 oz	25.0 cm x 21.0 cm x 15.0 cm; 1.36 kg 9.8" x 8.3" x 5.9"; 48.0 oz	- 8		

## We also offer other rapid diagnostic and medical products:

Blood Glucose Monitoring Systems, Immunoassay EIA/ELISA and more.

✓ CE Marked for sale in the European Community



ACON Laboratories, Inc., 10125 Mesa Rim Road, San Diego, CA 92121, U.S.A. • Tel: 1-858-875-8000 • Fax: 1-858-200-0729 • E-mail: info@aconlabs.com Please visit our website for details: www.aconlabs.com