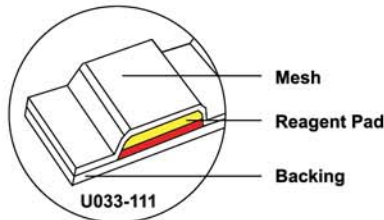
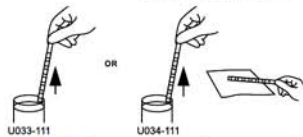


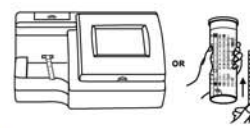
Mission[®] Expert Urinalysis Reagent Strips



Step 1: Immerse strip into urine



Step 2: Remove excess urine



Step 3: Obtain results by analyzer or visual reading

Unique Design - Improved Performance

- Two New Strips Available
 - Uniquely constructed with laminated mesh overlay (U033-111)
 - Helps avoid chemical run over and interaction between pads
 - Provides uniform color for easy reading
 - Secures reagent pads and greatly reduces false results
 - Uniquely designed without laminated mesh overlay for competitive pricing (U034-111)
 - Accuracy equivalent to strips with laminated mesh overlay
 - High quality performance
 - Competitively priced to meet local market requirements
- High Ascorbic Acid resistance
 - Prevents false-negative results for Glucose, Blood, Nitrite, and Bilirubin
 - Equivalent to the market leader for enhanced accuracy
- Analytical sensitivity better than or equivalent to market leaders
- High quality color chart ensures accurate visual reading

Multiple Strip Options

- Up to 11 combinations available for visual reading
- Up to 7 combinations available for analyzer reading

Flexible Packaging Options and Long Shelf Life

- Two canisters available
 - Canister with desiccant caps: 25, 50, 100, and 150 strips per canister
 - Canister with desiccant in the canister: 25, 50, and 100 strips per canister
- Over 2 years shelf life for closed canisters and 3 month shelf life for opened canisters
- Competitively priced

Mission[®] Expert Strips with Laminated Mesh Overlay ✓

No.	Catalog No.	No. of Parameters	Type of Strip ▲		Reading Availability			Parameters*										
			Visual Reading	Analyzer Reading	Visual	U120	U500	ASC	GLU	BIL	KET	SG	BLO	pH	PRO	URO	NIT	LEU
1	U033-111	11	11U		Yes	Yes	Yes	*	*	*	*	*	*	*	*	*	*	*
2	U033-101	10	10S		Yes	Yes	Yes		*	*	*	*	*	*	*	*	*	*
3	U033-091	9	9N		Yes	No	Yes		*	*	*	*	*	*	*	*	*	*
4	U033-071	7	7S	/	Yes	Yes	Yes		*		*	*	*	*	*	*	*	*
5	U033-051	5	5K	5KE	Yes	Yes	Yes		*		*	*	*	*	*	*	*	*
6	U033-041	4	4U	4UE	Yes	Yes	Yes		*		*	*	*	*	*	*	*	*
7	U033-031	3	3C	/	Yes	No	No		*		*	*	*	*	*	*	*	*
8			3T	/	Yes	No	No		*		*	*	*	*	*	*	*	*
9	U033-021	2	2G	2GE	Yes	Yes	No		*		*	*	*	*	*	*	*	*
10			2K	/	Yes	No	No		*		*	*	*	*	*	*	*	*
11	U033-011	1	1G	/	Yes	No	No		*		*	*	*	*	*	*	*	*

Mission[®] Expert Strips without Laminated Mesh Overlay ✓

No.	Catalog No.	No. of Parameters	Type of Strip ▲		Reading Availability			Parameters*												
			For Visual Reading	For Analyzer Reading	Visual	U120	U500	ASC	GLU	BIL	KET	SG	BLO	pH	PRO	URO	NIT	LEU	ALB	CRE
1	U034-111	11	11UW		Yes	Yes	Yes	*	*	*	*	*	*	*	*	*	*	*	*	
2	U034-101	10	10SW		Yes	Yes	Yes		*	*	*	*	*	*	*	*	*	*	*	
3	U034-091	9	9NW		Yes	Yes	Yes		*	*	*	*	*	*	*	*	*	*	*	
4	U034-051	5	5KW	5KEW	Yes	Yes	Yes		*		*	*	*	*	*	*	*	*	*	
5	U034-041	4	4U	4UEW	Yes	Yes	Yes		*		*	*	*	*	*	*	*	*	*	
6	U034-031	3	3CW	/	Yes	No	No		*		*	*	*	*	*	*	*	*	*	
7			3TW	/	Yes	No	No		*		*	*	*	*	*	*	*	*	*	
8	U034-021	2	2KW	/	Yes	No	No		*		*	*	*	*	*	*	*	*	*	
9			2GW	2GEW	Yes	No	Yes		*		*	*	*	*	*	*	*	*	*	
10	U034-011	1	2CW	2CEW	Yes	Yes	Yes		*		*	*	*	*	*	*	*	*	*	
11			1GW	/	Yes	No	No		*		*	*	*	*	*	*	*	*	*	

▲ Type of Strip:
 Visual Strip Size 1-6 Parameters: 5 mm x 80 mm; 7-11 Parameters: 5 mm x 112 mm
 U120 Smart/U500 Strip Size 1-11 Parameters: 5 mm x 112 mm. "E" means extended strip length for 1-6 Parameters;
 "W" means without laminated mesh overlay
 Also available in canisters of 25, 50, and 100; 150 strip canisters available for White Canister with Desiccant Cap only

✓ CE Marked for sale in the European Community 

We also offer other rapid diagnostic and medical products for:
 Blood Glucose, Lateral flow, POCT Products, Immunoassay, Molecular Diagnostics and more.
 Contact us for worldwide distribution and custom manufacturing (OEM) opportunities

✓ CE Marked for sale in the European Community 

All right reserved. Programs and Specifications subject to changes without prior notice, please contact local distributors.



aconlabs.com

ACON Laboratories, Inc.
 5850 Oberlin Drive, #340, San Diego, CA 92121, USA
 Tel: 1-858-875-8000
 Fax: 1-858-200-0729
 E-mail: info@aconlabs.com