

Mission® Urinalysis Strips and Controls



Mission® Urinalysis Reagent Strips

Simple to use

- Analytical sensitivity comparable to market leaders
- High quality color chart ensures accurate visual reading
- Compatible for visual and analyzer reading
- Over 35 different combinations available

Multiple Packaging Options

Canister Packaging

- Available in 25, 50, and 100 strips per canister
- Available in 150 strips per canister without MA/CRE Combo

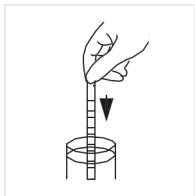
Pouch Packaging

- Individually packaged strips available in kits of 3 or 6 strips for visual reading only (includes 1 color chart)
- Unique packaging maintains 2 year shelf life for all strips in the kit

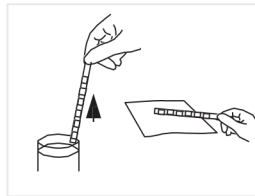
Shelf Life

- 2 year shelf life for unopened canisters offers cost savings
- 3 month shelf life for strips in opened canisters

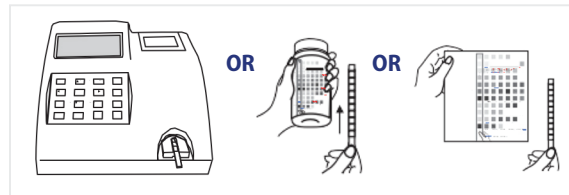
Reagent Strips 3 Easy Steps



STEP 1
Immerse strip into urine



STEP 2
Remove excess urine



STEP 2
Obtain results by analyzer or visual reading



**High Quality
Color Chart**



**Large Choice
of Parameter
Combinations**



**Individually
Pouched Strips**

Urinalysis Reagent Strip – Combinations for Visual Reading

Catalog Number	Number of Parameters	Type of Strip	Parameter Order (First parameter is closest to strip handle)	ASC	GLU	BIL	KET	SG	BLO	PH	PRO	URO	NIT	LEU	ALB	CRE	CA
U031-141	14	14C	Ca/Blo/pH/Cre/Nit/Ket/SG/Asc/Glu/Bil/Pro/Alb/Uro/Leu	*	*	*	*	*	*	*	*	*	*	*	*	*	*
U031-131	13	13CE	Blo/pH/Cre/Nit/Ket/SG/Asc/Glu/Bil/Pro/Alb/Uro/Leu	*	*	*	*	*	*	*	*	*	*	*	*	*	
U031-111	11	11A	Asc/Glu/Bil/Ket/SG/Blo/pH/Pro/Uro/Nit/Leu	*	*	*	*	*	*	*	*	*	*	*			
U031-101	10	10U	Glu/Bil/Ket/SG/Blo/pH/Pro/Uro/Nit/Leu		*	*	*	*	*	*	*	*	*	*			
U031-091	9	9U	Glu/Bil/Ket/SG/Blo/pH/Pro/Uro/Nit		*	*	*	*	*	*	*	*	*				
U031-081	8	8U	Glu/Bil/Ket/Blo/pH/Pro/Uro/Nit		*	*	*		*	*	*	*	*				
		8N	Glu/Ket/SG/Blo/pH/Pro/Nit/Leu1		*		*	*	*	*	*		*	*			
		8S	Glu/SG/Blo/pH/Pro/Uro/Nit/Leu		*			*	*	*	*	*	*	*			
		8K	pH/Glu/Bil/Pro/Uro/Nit/Leu/Ket		*	*	*			*	*	*	*	*	*		
U031-071	7	7N	Glu/Ket/Pro/pH/Blo/Nit/Leu		*		*		*	*	*		*	*			
U031-061	6	6N	Glu/Pro/pH/Blo/Nit/Leu		*				*	*	*		*	*			
		6U	Bil/SG/Blo/Uro/Pro/Nit			*		*	*		*	*	*				
U031-051	5	5B	Glu/Ket/Pro/pH/Blo		*		*		*	*	*						
		5N	Glu/Pro/Nit/Blo/Leu		*				*		*		*	*			
		5S	Glu/SG/Pro/pH/Blo		*			*	*	*	*						
		5U	Bil/Uro/Leu/Nit/Blo			*			*			*	*	*			
U031-041	4	4P	Glu/Pro/Nit/Leu		*						*		*	*			
		4S	Glu/SG/pH/Pro		*			*		*	*						
		4B	Glu/Pro/pH/Blo		*				*	*	*						
		4K	Glu/Ket/Pro/pH		*		*			*	*						
		4G	Pro/Glu/Leu/Blo		*				*		*				*		
		4N	Pro/Nit/Blo/Leu						*		*		*	*			
U031-031	3	3P	Glu/pH/Pro		*					*	*						
		3K	Glu/Ket/Pro		*		*				*						
		3G	Glu/Ket/pH		*		*			*							
		3N	Blo/Nit/Leu						*				*	*			
U031-021	2	2G	Glu/Pro		*						*						
		2K	Glu/Ket		*		*										
		2N	Nit/Leu										*	*			
		2B	Blo/Leu						*					*			
		2U	Bil/Uro			*						*					
		2S	SG/pH					*		*							
		2C	Alb/Cre												*	*	
U031-011	1	1B	Blo						*								
		1P	pH							*							
		1G	Glu		*												
		1K	Ket				*										
		1R	Pro									*					

TYPE OF STRIP: 1-10 Parameters – 510(k) Cleared, CLIA Waived and CE Marked for sale in the European Community; 11-13 and 14 Parameters only CE Marked for sale in the European Community

Mission® Urinalysis Strips and Controls



Mission® Urine Controls

Accurate

- Use with Mission® and Mission® Expert Urinalysis Reagent Strips and Urine Analyzers for optimum quality control
- Validate urinalysis results and prevent procedure errors

Quick Testing

- Ensures accurate results for all parameters
- Obtain quick results in any setting
- Competitively priced

Two Types of Urine Controls available

- Ready to use without dissolving in distilled water
- 24 months shelf life for unopened controls at 2 - 8 °C
- Two Packaging Options

Dropper Tip Bottles

- Dropper tip bottles provide efficient use of the control solution
- Easily drop the control solution onto each reagent pad using the dropper tip bottle
- Controls can be used up to 30 days at room temperature
- Controls can be used until the expiration date if kept refrigerated

Diptubes

- Diptube packaging allows for QC testing in a way similar to using a urine specimen
- Simply dip the strip into the control solution and read results, or place on strip tray for analyzer reading
- Controls can be used 30 days at room temperature
- Do not dip more than 20 strips into the tube to avoid inaccurate results
- Controls can be used until the expiration date if kept refrigerated



High Quality
Color Chart



Large Choice
of Parameter
Combinations



Dropper bottles
or Dip Tubes

Mission® Urinalysis Strips and Controls



Urine Control Specifications

Features	Specifications	
Product Name	Liquid Urine Control	Liquid Diptube Urine Control
Test Parameters	LEU, NIT, URO, PRO, pH, BLO, SG, KET, BIL, GLU, ASC, ALB, CRE, CA (13)	
Solution Detection Levels	Level 1	Negative: LEU, NIT, URO, PRO, pH, BLO, SG, KET, BIL, GLU, ASC, ALB, CRE, CA
	Level 2	Positive: LEU, NIT, URO, PRO, pH, BLO, SG, KET, BIL, GLU, ALB CRE, CA and Negative ASC
Compatible Urine Strips	Mission® Urinalysis Reagent Strips and Mission® Expert Urinalysis Reagent Strips	
Reading Time/Stability	Refer to insert	Refer to insert
Storage Temperature	2 - 8 °C	2 - 8 °C
Unopened Control Shelf Life	24 months	24 months
Opened Control Stability	30 days at 15 - 30 °C or until the expiration date at 2 - 8 °C	30 days at 15 - 30 °C or until the expiration date at 2 - 8 °C
Maximum Tests per Unit	20 to 40 tests/bottle	20 tests/diptube

Ordering Information

Product Name	Product Number	Components	Kit Box Dimensions (LxWxH) & Weight	Carton Dimensions (LxWxH) & Weight	# Kits /Carton
Liquid Urine Control	U021-011	Level 1: 3 x 10 mL /bottle; Level 2: 3 x 10 mL/bottle	85 mm x 55 mm x 60 mm; 107 g	400 mm x 270 mm x 345 mm; 5.2 kg	198
		Level 1: 3 x 5 mL/bottle; Level 2: 3 x 5 mL/bottle	85 mm x 55 mm x 60 mm; 75 g	400 mm x 270 mm x 345 mm; 4.2 kg	198
		Level 1: 1 x 10 mL/bottle; Level 2: 1 x 10 mL/bottle	55 mm x 28 mm x 60 mm; 41 g	400 mm x 270 mm x 345 mm; 6.6 kg	228
		Level 1: 1 x 5 mL/bottle; Level 2: 1 x 5 mL/bottle	55 mm x 28 mm x 60 mm; 31 g	400 mm x 270 mm x 345 mm; 5.5 kg	228
Liquid Diptube Urine Control	U021-071	Level 1: 2 x 12 mL/diptube; Level 2: 2 x 12 mL/diptube	130 mm x 55 mm x 55 mm; 101 g	385 mm x 255 mm x 320 mm; 4.7 kg	30
		Level 1: 1 x 12 mL/diptube; Level 2: 1 x 12 mL/diptube	130 mm x 55 mm x 55 mm; 62 g	385 mm x 255 mm x 320 mm; 3.5 kg	30

All Urine Controls are 510(k) Cleared, CLIA Waived and CE Marked for sale in the European Community



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