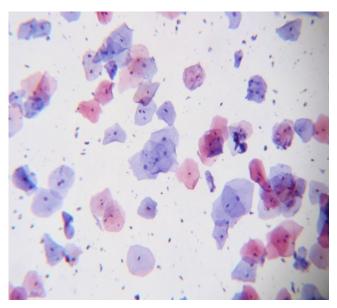


LGM INTERNATIONAL, INC. 2017 CATALOG







<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

Liqui-PREP[™] Cytology Products & Accessories are for General Cytology Processing. The products listed below are configured for specific uses.

Liqui-PREP™ 30-Series Cytology Processing Kits

Liqui-PREP[™] 30-Series of products include Liqui-PREP[™] Preservative Solution in Vials and Bulk Bottles and Liqui-PREP[™] Cellular Base Solution. Some products include 15ml Plastic Centrifuge tubes.



Suggested Specimens:

- Fine Needle Aspirates
- * Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT	
NUMBER	DESCRIPTION
30-050	Liqui-PREP [™] Cytology Processing Kit ~ 50 Processes
	Liqui-PREP [™] Cytology Processing Kit ~ 50 Processes
Configuration:	If using the "Working Tube" Encapsulation method or Auto-LP [™] , there is enough Liqui-PREP [™] Cellular Base to perform ~95 processes.
	• 2 25 Liqui-PREP TM Preservative Vial Trays (10ml Fill)
	1 Liqui-PREP [™] Cellular Base Solution (38ml Fill)
	1 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping	• Kit Dimension: 14" X 8" X 4" (35.6cm X 20.3cm X 10.2cm)
Information:	• ~ Kit Weight: 4lbs (1.8Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



Suggested Specimens:

- * Fine Needle Aspirates
- * Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT	
NUMBER	DESCRIPTION
30-1001	Liqui-PREP [™] Cytology Processing Kit ~ 100 Processes
	If using the "Working Tube" Encapsulation method or Auto-LP™, there is enough Liqui-PREP™ Cellular Base to perform ∼190 processes.
Configuration:	• 4 25 Liqui-PREP TM Preservative Vial Trays (10ml Fill)
	• 2 Liqui-PREP [™] Cellular Base Solution (38ml Fill)
Shipping	• Kit Dimension: 10" X 8" X8" (25.4cm X 20.3cm X 20.3cm)
Information:	• ~ Kit Weight: 5.6lbs (2.5Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

Liqui-PREP[™] 30-Series Cytology Processing Kits



Suggested Specimens:

- Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT NUMBER	DESCRIPTION
30-3001	Liqui-PREP [™] Cytology Processing Kit ~ 300 Processes
	If using the "Working Tube" Encapsulation method or Auto-LP™, there is enough Liqui-PREP™ Cellular Base to perform ∼560 processes.
Configuration:	• 12 25 Liqui-PREP TM Preservative Vial Trays (10ml Fill)
	• 1 Liqui-PREP [™] Cellular Base Solution (225ml Fill)
Shipping	• Kit Dimension: 18" X 16" X 6" (45.7cm X 40.6cm X 15.2cm)
Information:	• ~ Kit Weight: 16lbs (7.3Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



Suggested Specimens:

- * Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT	
NUMBER	DESCRIPTION
30-3001A	Liqui-PREP [™] Cytology Processing Kit ~ 300 Processes
Configuration:	If using the "Working Tube" Encapsulation method or Auto-LP™, there is enough Liqui-PREP™ Cellular Base to perform ∼560 processes.
	• 12 25 Liqui-PREP TM Preservative Vial Trays (10ml Fill)
	• 3 Liqui-PREP [™] Cellular Base Solution (75ml Fill)
Shipping	• Kit Dimension: 18" X 16" X 6" (45.7cm X 40.6cm X 15.2cm)
Information:	• ~ Kit Weight: 20.5lbs (9.3Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



Suggested Specimens:

- * Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT	
NUMBER	DESCRIPTION
30-3001B	Liqui-PREP [™] Cytology Processing Kit ~ 300 Processes (Auto-LP [™])
Configuration:	If using the "Working Tube" Encapsulation method or Auto-LP [™] , there is enough Liqui-PREP [™] Cellular Base to perform ∼935 processes.
	• 12 25 Liqui-PREP TM Preservative Vial Trays (10ml Fill)
	3 Liqui-PREP [™] Cellular Base Solution (115ml Fill)
Shipping	• Kit Dimension: 18" X 16" X 6" (45.7cm X 40.6cm X 15.2cm)
Information:	• ~ Kit Weight: 20.5lbs (9.5Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices. Best use with Auto-LP TM .



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

Liqui-PREP[™] 30-Series Cytology Processing Kits



Suggested Specimens:

- * Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT NUMBER	
	DESCRIPTION
30-300	Liqui-PREP [™] Cytology Processing Kit ~ 300 Processes
Configuration:	If using the "Working Tube" Encapsulation method or Auto-LP [™] , there is enough Liqui-PREP [™] Cellular Base to perform ~560 processes.
	12 25 Liqui-PREP [™] Preservative Vial Trays (10ml Fill)
	1 Liqui-PREP [™] Cellular Base Solution (225ml Fill)
	3 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping	Kit Dimension: 16" X 16" X 10" (40.6cm X 40.6cm X 25.4cm)
Information:	~ Kit Weight: 21lbs (9.5Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



Suggested Specimens:

- Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT	
NUMBER	DESCRIPTION
30-300A	Liqui-PREP [™] Cytology Processing Kit ~ 300 Processes
Configuration:	If using the "Working Tube" Encapsulation method or Auto-LP™, there is enough Liqui-PREP™ Cellular Base to perform ∼560 processes.
	• 12 25 Liqui-PREP TM Preservative Vial Trays (10ml Fill)
	3 Liqui-PREP [™] Cellular Base Solution (75ml Fill)
	3 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping	• Kit Dimension: 16" X 16" X 10" (40.6cm X 40.6cm X 25.4cm)
Information:	• ~ Kit Weight: 20.5lbs (9.3Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

<u>Liqui-PREP[™] 30-Series Cytology Processing Kits</u>



Suggested Specimens:

- * Sputum & Bronchial Washings
- * Urine
- Pleural, Cardio, etc.
- * CFS, FNA

PRODUCT	
NUMBER	DESCRIPTION
30-050B	Liqui-PREP [™] Cytology Processing Kit ~ 50 Processes
Configuration:	Bulk Processing Kit. Actual processes per kit depend on the specimens being processed. 1 Bottle of Liqui-PREP TM Preservative Solution (990ml Fill) 1 Liqui-PREP TM Cellular Base Solution (26ml Fill)
Shipping Information:	 1 Box of 100 Plastic 15ml Centrifuge Tubes Kit Dimension: 8" X 8" X 9" (20.3cm X 20.3cm X 22.9cm) ~ Kit Weight: 3.5lbs (1.6Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



Suggested Specimens:

- * Sputum & Bronchial Washings
- * Urine
- * Pleural, Cardio, etc.
- * CFS, FNA

PRODUCT NUMBER	DESCRIPTION
30-100B	Liqui-PREP [™] Cytology Processing Kit ~ 100 Processes
Configuration:	Bulk Processing Kit. Actual processes per kit depend on the specimens being processed. 2 Bottle of Liqui-PREP TM Preservative Solution (990ml Fill) 2 Liqui-PREP TM Cellular Base Solution (26ml Fill)
	1 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping Information:	 Kit Dimension: 8" X 8" X 9" (20.3cm X 20.3cm X 22.9cm) ~ Kit Weight: 6.9lbs (3.1Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



Suggested Specimens:

- * Sputum & Bronchial Washings
- * Urine, Pleural, Cardio, etc.
- * CFS, FNA

PRODUCT NUMBER	DESCRIPTION
30-100B1	Liqui-PREP [™] Cytology Processing Kit ~ 100 Processes
Configuration:	Bulk Processing Kit. Actual processes per kit depend on the specimens being processed. 2 Bottle of Liqui-PREP TM Preservative Solution (990ml Fill) 2 Liqui-PREP TM Cellular Base Solution (26ml Fill)
Shipping Information:	 Kit Dimension: 6" X 6" X 10" (15.2cm X 15.2cm X 25.4cm) ~ Kit Weight: 4lbs (1.8Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

Liqui-PREP[™] 40-Series Cytology Processing Kits

Liqui-PREP[™] 40-Series of products include Liqui-PREP[™] Preservative Solution in Vials and Bulk Bottles, Liqui-PREP[™] Cleaning Solution and Liqui-PREP[™] Cellular Base Solution. Some products include 15ml Plastic Centrifuge tubes.



Suggested Specimens:

- * Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT	
NUMBER	DESCRIPTION
40-100	Liqui-PREP [™] Special Cytology Processing Kit ~ 100 Processes
	If using the "Working Tube" Encapsulation method or Auto-LP™, there is enough Liqui-PREP™ Cellular Base to perform ∼190 processes.
Configuration:	4 25 Liqui-PREP [™] Preservative Vial Trays (10ml Fill)
	• 1 Bottle of Liqui-PREP [™] Cleaning Solution (410ml Fill)
	2 Liqui-PREP [™] Cellular Base Solution (38ml Fill)
	1 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping	• Kit Dimension: 14" X 8" X 8" (35.6cm X 20.3cm X 20.3cm)
Information:	• ~ Kit Weight: 8.5lbs (3.9Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



Suggested Specimens:

- * Cervical Specimens
- Buccal Specimens
- * Anal Specimens

PRODUCT NUMBER	DESCRIPTION
40-1001	Liqui-PREP [™] Special Cytology Processing Kit ~ 100 Processes
	If using the "Working Tube" Encapsulation method or Auto-LP [™] , there is enough Liqui-PREP [™] Cellular Base to perform ~190 processes.
Configuration:	• 4 25 Liqui-PREP [™] Preservative Vial Trays (10ml Fill)
	• 1 Bottle of Liqui-PREP [™] Cleaning Solution (410ml Fill)
	• 2 Liqui-PREP [™] Cellular Base Solution (38ml Fill)
Shipping	• Kit Dimension: 11" X 8" X 8" (27.9cm X 20.3cm X 20.3cm)
Information:	• ~ Kit Weight: 6.7lbs (3.0Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

<u>Liqui-PREP[™] 40-Series Cytology Processing Kits</u>



Suggested Specimens:

- * Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT NUMBER	DESCRIPTION
	DESCRIPTION
40-300	Liqui-PREP [™] Special Cytology Processing Kit ~ 300 Processes
	If using the "Working Tube" Encapsulation method or Auto-LP™, there is enough Liqui-PREP™ Cellular Base to perform ∼560 processes.
Configuration:	• 12 25 Liqui-PREP TM Preservative Vial Trays (10ml Fill)
	• 3 Bottle of Liqui-PREP [™] Cleaning Solution (410ml Fill)
	• 1 Liqui-PREP TM Cellular Base Solution (225ml Fill)
	3 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping	• Kit Dimension: 16" X 16" X 12" (40.6cm X 40.6cm X 30.5cm)
Information:	• ~ Kit Weight: 24lbs (10.9Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



Suggested Specimens:

- * Cervical Specimens
- * Buccal Specimens
- * Anal Specimens

PRODUCT NUMBER	DESCRIPTION
40-3001	Liqui-PREP TM Special Cytology Processing Kit ~ 300 Processes
Configuration:	If using the "Working Tube" Encapsulation method or Auto-LP TM , there is enough Liqui-PREP TM Cellular Base to perform ~560 processes. 12 25 Liqui-PREP TM Preservative Vial Trays (10ml Fill) 3 Bottle of Liqui-PREP TM Cleaning Solution (410ml Fill) 1 Liqui-PREP TM Cellular Base Solution (225ml Fill)
Shipping Information:	 Kit Dimension: 16" X 16" X 8" (40.6cm X 40.6cm X 20.3cm) ~ Kit Weight: 20.2lbs (9.2Kg)
Suggested Use:	General Cytology Specimen Processing: Small volume specimens collected with or without collection devices.



Suggested Specimens:

- Sputum & Bronchial Washings
- * Urine, Pleural, Cardio, etc.
- * CFS, FNA

PRODUCT	
NUMBER	DESCRIPTION
40-100B	Liqui-PREP [™] Special Cytology Processing Kit ~ 100 Processes
	Bulk Processing Kit. Actual processes per kit depend on the specimens being processed.
Configuration:	1 Bottle of Liqui-PREP TM Preservative Solution (990ml Fill)
	■ 1 Bottle of Liqui-PREP TM Cleaning Solution (410ml Fill)
	2 Liqui-PREP [™] Cellular Base Solution (38ml Fill)
	1 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping	• Kit Dimension: 8" X 8" X 9" (20.3cm X 20.3cm X 22.9cm)
Information:	• ~ Kit Weight: 5.7lbs (2.6Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

<u>Liqui-PREP[™] 40-Series Cytology Processing Kits</u>



Suggested Specimens:

- Sputum & Bronchial Washings
- * Urine, Pleural, Cardio, etc.
- * CFS, FNA

PRODUCT NUMBER	DESCRIPTION
40-100B1	Liqui-PREP [™] Special Cytology Processing Kit ~ 100 Processes
Configuration:	 Bulk Processing Kit. Actual processes per kit depend on the specimens being processed. 1 Bottle of Liqui-PREPTM Preservative Solution (990ml Fill) 1 Bottle of Liqui-PREPTM Cleaning Solution (410ml Fill) 2 Liqui-PREPTM Cellular Base Solution (38ml Fill)
Shipping Information:	 Kit Dimension: 6" X 6" X 10" (15.2cm X 15.2cm X 25.4cm) ~ Kit Weight: 4.1lbs (1.9Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



Suggested Specimens:

- * Sputum & Bronchial Washings
- * Urine, Pleural, Cardio, etc.
- * CFS, FNA

PRODUCT	
NUMBER	DESCRIPTION
40-500	Liqui-PREP [™] Special PLUS Processing Kit
	Bulk Processing Kit. Actual processes per kit depend on the specimens being processed.
Configuration:	10 Liqui-PREP [™] Preservative Vials (10ml Fill)
	• 1 Bottle of Liqui-PREP TM Preservative Solution (990ml Fill)
	1 Bottle of Liqui-PREP [™] Lytic Reagent (480ml Fill)
	• 1 Bottle of Liqui-PREP TM Cleaning Solution (105ml Fill)
	1 Liqui-PREP [™] Cellular Base Solution (38ml Fill)
	1 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping	* Kit Dimension: 8" X 8" X 9" (20.3cm X 20.3cm X 22.9cm)
Information:	* ~ Kit Weight: 5.5lbs (2.5Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



<u>Liqui-PREP™ Cytology Processing Products & Accessories</u>

Liqui-PREP[™] **Accessories**



PRODUCT	
NUMBER	DESCRIPTION
60-010	Liqui-PREP [™] Collection Vials - 200 Vials per case
Configuration:	8 25 Liqui-PREP [™] Preservative Vial Trays (10ml Fill)
Shipping Information:	 Kit Dimension: 16" X 16" X 4" (40.6cm X 40.6cm X 10.2cm) ~ Kit Weight: 10.1lbs (4.6Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



PRODUCT NUMBER	
	DESCRIPTION
60-1000	Liqui-PREP [™] Preservative Solution 1000 - 4 Bottles per case
Configuration:	• 4 Bottles of Liqui-PREP [™] Preservative Solution (990ml Fill)
Shipping	• Kit Dimension: 8" X 8" X 9" (20.3cm X 20.3cm X 22.9cm)
Information:	• ~ Kit Weight: 9.7lbs (4.4Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



PRODUCT NUMBER	
	DESCRIPTION
60-2000	Liqui-PREP [™] Preservative Solution 2000 - 4 Bottles per case
Configuration:	4 Bottles of Liqui-PREP [™] Preservative Solution (1880ml Fill)
Shipping	Kit Dimension: 10" X 10" X 10" (25.4cm X 25.4cm X 25.4cm)
Information:	~ Kit Weight: 18.2lbs (8.3Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



PRODUCT NUMBER	
NOWIDER	DESCRIPTION
60-4000	Liqui-PREP [™] Preservative Solution 4000 - 4 Bottles per case
Configuration:	4 Bottles of Liqui-PREP [™] Preservative Solution (3750ml Fill)
Shipping	* Kit Dimension: 12" X 12" X 12" (30.5cm X 30.5cm X 30.5cm)
Information:	* ~ Kit Weight: 35.4lbs (16.1Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

<u>Liqui-PREP[™] Urine Cytology Kits</u>



PRODUCT	
NUMBER	DESCRIPTION
35-0050	Liqui-PREP [™] Urine Cup Processing Kit - 50 Processes
Configuration:	 2 25 Liqui-PREPTM Urine Preservative Cup Trays (55ml Fill) 1 Bottle of Liqui-PREPTM Cellular Base Solution (10ml Fill)
Shipping Information:	 Kit Dimension: 15" X 13" X 7" (38.1cm X 33.0cm X 17.8cm) ~ Kit Weight: 10lbs (4.5Kg)
Suggested Use:	Urine Cytology Specimen Processing: Using prefilled urine cups



PRODUCT NUMBER	
	DESCRIPTION
35-0055	Liqui-PREP [™] Urine Cup Processing Kit - 50 Processes
Configuration:	 2 25 Liqui-PREPTM Urine Preservative Cup Trays (55ml Fill) 1 Bottle of Liqui-PREPTM Cellular Base Solution (10ml Fill) 1 Box of 100 LP Microscope Slides
Shipping Information:	 Kit Dimension: 15" X 13" X 7" (38.1cm X 33.0cm X 17.8cm) ~ Kit Weight: 10lbs (4.5Kg)
Suggested Use:	Urine Cytology Specimen Processing: Using prefilled urine cups



PRODUCT NUMBER	DESCRIPTION
35-0060	Liqui-PREP [™] Urine Cup Processing Kit - 50 Processes
Configuration:	• 2 25 Liqui-PREP [™] Urine Preservative Cup Trays (55ml Fill)
Shipping Information:	 Kit Dimension: 15" X 13" X 7" (38.1cm X 33.0cm X 17.8cm) ~ Kit Weight: 10lbs (4.5Kg)
Suggested Use:	Urine Cytology Specimen Processing: Using prefilled urine cups



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

<u>Liqui-PREP[™] Respiratory Cytology Kits</u>



PRODUCT	
NUMBER	DESCRIPTION
35-0300	Liqui-PREP [™] Bulk Urine Preservative Processing Kit
Configuration:	4 Bottles of Liqui-PREP TM Urine Preservative Solution (3750ml Fill)
	• 1 Bottle of Bottle of Liqui-PREP TM Cellular Base Solution (38ml Fill)
	1 Dispensing Pump
Shipping Information:	 Kit Dimension: 12" X 12" X 12" (30.5cm X 30.5cm X 30.5cm) ~ Kit Weight: 38.8lbs (17.6Kg)
Suggested Use:	Urine Cytology Specimen Processing



PRODUCT	
NUMBER	DESCRIPTION
35-0100	Liqui-PREP [™] Urine Preservative Solution 4000 - 4 Bottles per case
Configuration:	• 4 Bottles of Liqui-PREP TM Urine Preservative Solution (3750ml Fill)
Shipping Information:	 Kit Dimension: 12" X 12" X 12" (30.5cm X 30.5cm X 30.5cm) ~ Kit Weight: 35.5lbs (16.1Kg)
Suggested Use:	Urine Cytology Specimen Processing



<u>Liqui-PREP™ Cytology Processing Products & Accessories</u>

<u>Liqui-PREP[™] Respiratory Cytology Kits</u>



PRODUCT	
NUMBER	DESCRIPTION
80-2050	Liqui-PREP [™] Respiratory Processing Kit - 48 Processes
Configuration:	 48 Liqui-PREP[™] Respiratory Collection Vials (15ml Fill) 1 Bottle of Liqui-PREP[™] Cellular Base Solution (26ml Fill)
Shipping Information:	 Kit Dimension: 11.5" X 11.5" X 3.75" (29.1cm X 29.2cm X 9.5cm) ~ Kit Weight: 3.8lbs (1.7Kg)
Suggested Use:	Respiratory Cytology Specimen Processing: Using prefilled Respiratory Collection cups



PRODUCT NUMBER	DESCRIPTION
80-0050	Liqui-PREP [™] Respiratory Collection Vials - 50 Vials
Configuration:	• 50 Liqui-PREP [™] Respiratory Collection Vials (15ml Fill)
Shipping Information:	 Kit Dimension: 11.5" X 11.5" X 3.75" (29.1cm X 29.2cm X 9.5cm) ~ Kit Weight: 3.5lbs (1.7Kg)
Suggested Use:	Respiratory Cytology Specimen Processing: Using prefilled Respiratory Collection cups

<u>Liqui-PREP™ Accessories</u>



PRODUCT	
NUMBER	DESCRIPTION
70-300	Liqui-PREP [™] Cleaning Solution PLUS T
Configuration:	3 Liqui-PREP [™] Cleaning Solution (410ml Fill)
	■ 1 Bottle of Liqui-PREP TM Cellular Base Solution (225ml Fill)
	3 Box of 100 Plastic 15ml Centrifuge Tubes
Shipping	• Kit Dimension: 13" X 13" X 8" (33.0cm X 33.0cm X 20.3cm)
Information:	• ~ Kit Weight: 9.9lbs (4.5Kg)
Suggested Use:	Urine Cytology Specimen Processing: Using prefilled urine cups



<u>Liqui-PREP[™] Cytology Processing Products & Accessories</u>

Liqui-PREPTM Accessories



PRODUCT	
NUMBER	DESCRIPTION
70-3001	Liqui-PREP [™] Cleaning Solution PLUS
Configuration:	 3 Liqui-PREPTM Cleaning Solution (410ml Fill) 1 Bottle of Liqui-PREPTM Cellular Base Solution (225ml Fill)
Shipping Information:	 Kit Dimension: 8" X 8" X 8" (20.3cm X 20.3cm X 20.3cm) ~ Kit Weight: 4.4lbs (2.0Kg)
Suggested Use:	Urine Cytology Specimen Processing



PRODUCT	
NUMBER	DESCRIPTION
70-500	Liqui-PREP [™] Cleaning Solution – 500
Configuration:	• 6 Liqui-PREP [™] Cleaning Solution (410ml Fill)
Shipping Information:	 Kit Dimension: 9" X 9" X 7" (22.9cm X 17.8cm X 17.8cm) ~ Kit Weight: 7.1lbs (3.2Kg)
Suggested Use:	Urine Cytology Specimen Processing



PRODUCT	
NUMBER	DESCRIPTION
80-1000	Liqui-PREP [™] Lytic Reagent - 1000
Configuration:	4 Bottles of Liqui-PREP [™] Lytic Reagent (990ml Fill)
Shipping Information:	 Kit Dimension: 8" X 8" X 9" (20.3cm X 20.3cm X 22.9cm) ~ Kit Weight: 10lbs (4.5Kg)
Suggested Use:	General Cytology Specimen Processing: Small to Large volume specimens



Liqui-PREP[™] Accessories



PRODUCT	
NUMBER	DESCRIPTION
50-5001	Liqui-PREP [™] Microscope Slides
Configuration:	Box of 100 glass microscope slides with inoculation circle and logo
Shipping Information:	• Box Dimension: 4.5" X 3.2" X 1.2" (11.5cm X 8cm X 3cm)
imormation.	~ Kit Weight: 0.25lbs (0.5Kg)

Collection Devices Distributed by LGM International, Inc.



PRODUCT	
NUMBER	DESCRIPTION
380-100-311	Rovers Cervex Brush - Non-Sterile
Configuration:	• Case of 1,000 non-sterile brushes - 20 bags; 50 brushes per bag
Shipping Information:	 Case Dimension: 11.8" X 8.3" X 8.3" (30cm X 21cm X 21cm) ~ Kit Weight: 5.2lbs (2.4Kg)



PRODUCT	
NUMBER	DESCRIPTION
380-100-331	Rovers Cervex Brush - Sterile
Configuration:	Box of 100 individually wrapped cervex brushes per box
Shipping	• Case Dimension: 12.2" X 6.7" X 4.1" (31cm X 17cm X 10.5cm)
Information:	• ~ Kit Weight: 1.1lbs (0.495Kg)



PRODUCT NUMBER	
NUMBER	DESCRIPTION
90-500	Wallach Papette Cervical Brush - Non-Sterile
Configuration:	Case of 500 non-sterile brushes in bags of 100 brushes per bag
Shipping Information:	• Case Dimension: 12.2" X 6.7" X 4.1" (31cm X 17cm X 10.5cm)
	• ~ Kit Weight: 1.1lbs (0.495Kg)

Product Number Rovers COMBI Cervex Brush Product Descripton

380-101-000 Rovers COMBI Cervex Brush NON-STERILE (500 Brushes per Case; packaged in bags of 100)

Rovers COMBI Cervex Brush STERILE (100 Brushes per Box; individually wrapped)



Auto-LPTM Walk Away Instrumentation



LGM International, Inc. announces the Auto-LP[™] General Cytology Processing Instrument. This is perhaps the first medium volume, reasonably priced "Walk Away" instrument for the general Cytology Laboratory.

The video of the **Auto-LPTM** running can be found on the LGM International website www.liquiprepreagents.com or you can view the video on YouTube at the link as follows:

The YouTube Link is: http://youtu.be/BRQY7XCkOWY

Specimen Processing:

- 1. Pour or aliquot the specimen into a 15ml Centrifuge Tube.
- Centrifuge the specimen for ~ 5 to 10 minutes at ~ 500xg to 600xg.
 While the Centrifuge is running, label and populate the Auto-LPTM Specimen Processing Rack/s, label microscope slides and place them on the Auto-LPTM Microscope Slide Tray.
- When the Centrifuge stops, take the specimens directly from the centrifuge and place them into the Auto-LP™ Specimen Processing Rack/s.
- 5. Set up the Auto-LPTM:
 - a. Open the doors to the Auto-LPTM and position the Auto-LPTM Sample Processing Rack into the

 - b. Place a bottle of Liqui-PREPTM Cellular Base Solution into its position in the Auto-LPTM.
 c. Place the Auto-LPTM Microscope Slide Tray on the Heated Microscope Slide Rack in the Auto-LPTM.
 d. Close the doors for the Auto-LPTM for Processing.

6. Running the Auto-LP™:

- a. Computer Touch Screen: Enter the number of specimens to be processed.
- b. Computer Touch Screen: Press the "RUN PROGRAM" button. The Auto-LPTM analyzes the cellular pellets, standardize the specimen, dilute and encapsulate a representative aliquot of the standardized specimen and make a slide.



<u>Auto-LP™ Instrument</u>



PRODUCT NUMBER	DESCRIPTION	AMOUNT
50-0020	Auto-LP TM Instrument	1 unit
	Includes:	
	50-0010 Auto-LP [™] Specimen Processing Rack (each)	2 Racks
	50-0015 Auto-LP [™] Microscope Slide Tray (each)	2 Trays
	50-0017 Used Pipette Tip Containers (2 per Set)	1 Set
	50-5001 Liqui-PREP [™] Microscope Slides (Box of 100 Slides)	2 Boxes
	RB4013 125ml Bottles with Caps (25 Bottles per Bag)	2 Bottles
	50-0016 5ml Plastic Pipette Tips (1,000 Tips per case)	1 Case
	GCT-100 Globe 15ml Plastic Centrifuge Tubes (100 Tubes per Box)	2 Boxes

Auto-LPTM Additional Accessories List

Product Number	Product Descripton
50-0017	Used Pipette Tip Container (2 per package)
50-0016	5ml Pipette Tips (1000 tips per box; Specific for Auto-LP TM)
50-0018	125ml Plastic Bottle (25 bottles per Bag; Specific for Auto-LP™)
GCT-100	Globe 15ml Centrifuge tubes (100 tubes per box; Specific for Auto-LP TM)



Auto-LPTM Accessories



PRODUCT NUMBER	DESCRIPTION
50-0010	Auto-LP [™] Specimen Processing Rack
Configuration:	1 rack per box
Shipping Information:	 Box Dimension: 15.4" X 7.9" X 5.9" (39cm X 20cm X 15cm)
	• ~ Kit Weight: 4.3lbs (2.0Kg)

 $Auto\text{-}\mathsf{LP}^\mathsf{TM} \ Specimen \ Processing$

This is a precision manufactured rack which allows processing of up to 12 specimens per rack.



Auto-LP™	Microsco	pe Slide	Tray

PRODUCT NUMBER	DESCRIPTION
50-0015	Auto-LP [™] Microscope Slide Tray
Configuration:	1 Tray per box
Shipping Information:	 Box Dimension: 15.4" X 7.9" X 5.9" (39cm X 20cm X 15cm)
	• ~ Kit Weight: 4.3lbs (2.0Kg)

This is a precision, special tray that evenly conducts low heat to the microscope slides for rapid drying. Each Auto-LPTM Microscope Slide Tray holds a maximum of 12 slides.

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