

ORDER FORM: MicroFlow[®] Kits
Superior analysis of micronuclei by flow cytometry

Date: _____

Fill out. Send back.

Please fill out both pages and fax back to Litron: 585-442-0934. For current pricing, please call 585-442-0930, (toll free 877-4LITRON) or email info@LitronLabs.com.

In Vivo Kits

MicroFlow^{BASIC}

Offers researchers the ability to ship samples to Litron Laboratories for flow cytometric analysis.

MicroFlow^{PLUS}

Allows researchers to collect and fix samples, then analyze using their own in-house flow cytometer.

Species	Compartment	Samples Per Kit	Product ID (see Options, above)	Quantity	Price (\$ US)	Total
Mouse*	Blood	60	BASIC-M, Whole Blood			
			BASIC-M, Fixed Blood			
			PLUS-M			
	Bone Marrow	60	BASIC-MBM			
PLUS-MBM						
Rat*	Blood	60	BASIC-R, Whole Blood			
			BASIC-R, Fixed Blood			
			PLUS-R			
	Bone Marrow	60	BASIC-RBM			
PLUS-RBM						
Other Species	(please inquire)					
						Statistical Analysis
						Shipping and Handling
						Total

Storage requirements: Ambient, 2 to 8 °C, -10 to -30 °C, -75 to -85 °C.

* Mouse and Rat Kits are also available in 15 sample trial version

Two Options for BASIC Kits

- Whole Blood: Whole blood samples are collected and shipped to Litron for fixation and analysis.
- Fixed Blood: Whole blood samples are collected and fixed, then shipped to Litron for analysis.

Statistical Analysis for Mouse or Rat BASIC Kits

Please call for details.
 Initial here to request this option. Additional charges apply.

Training

MicroFlow training is available for new or experienced users looking for a “refresher” course. Please call for details.

Customized Kits (additional charges apply)

Options for customization include:

- More cells scored to determine Mode of Action information (clastogen versus aneugen)
- Archive kits (fix samples now, decide to analyze later)
- *You tell us!*

In Vitro Kits (prototype)

In Vitro MicroFlow kits provide the ability to score micronuclei quickly and reliably via flow cytometry. In addition to micronucleus counts, researchers also simultaneously collect cell cycle information and cytotoxicity data.

		Samples Per Kit	Product ID	Quantity	Introductory Price (\$ US)	Total
In Vitro	Attachment or Suspension Cells	100	IN VITRO-100			
		500	IN VITRO-500			
						Shipping and Handling (call for quote)
						Total

Storage requirements: Ambient, 5 °C, -20 °C

Billing Information:

Purchase Order Number: _____

Name: _____

Company: _____

Address: _____

Phone: _____ Fax: _____

Email: _____

Fed Ex Account No.: _____

BAX Global Account No.: _____

Ship To (if different):

Company: _____

Name: _____

Title: _____

Address: _____

Phone: _____

Fax: _____

Email: _____

For Litron Use Only

Kit Lot(s):

Date Shipped:

Courier:

AWB(s):

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