

Orders are final after submission. * All Required Fields must be filled out before orders can be processed.

Please email the completed form to support@appliedbiomics.com, or send it with your samples.

*** Customer Information**

* Category	Academic / Government Lab	Industrial / Commercial Lab
* Date		

	Contact Person	PI / Same as Contact Person
* Name (First, Last)		
* Company / Institution		
* Department		
* Phone Number		
* Email Address		
* Mailing Address		

*** Billing Information** (check one and fill out all corresponding fields)

Purchase Order: Please send a hardcopy by email: ar@appliedbiomics.com

Credit card: Please provide the following information

Contact Person	
Phone Number	
Email Address	

How did you find us?

Email Search Engine Conference Referred by colleague: _____

* 2D DIGE Services	Description	Quantity
2D DIGE Profiling	2D DIGE Analytical Gel: 1 CyDye Labeling	
	2D DIGE Analytical Gel: 2 CyDye Labeling	
	2D DIGE Analytical Gel: 3 CyDye Labeling	
	2D DIGE & Phospho-Protein Profiling	
	2D DIGE & Glyco-Protein Profiling	
	2D DIGE Analysis	

* 2D DIGE Services	Description	Quantity
2D DIGE Western Blot	2D Gel with 1 CyDye Labeling	
	2D Gel Transfer to Membrane	
	Western Blot with One Color	
	Western Blot with Two Color	
	2D DIGE WB Analysis	
Other Services	2D DIGE Sample Preparation	
Use page 3 if needed	2D Gel with Silver Staining	
	2D Gel with No CyDye Labeling	

* **2D DIGE Analytical Gel Layout:** List the names of your samples as they will appear in your report.

	Sample 1 (Control)	Sample 2	Sample 3
Gel 1			
Gel 2			
Gel 3			
Gel 4			
Gel 5			
Gel 6			

* **2D DIGE Western Blot Layout:** List the names of your samples as they will appear in your report.

	Sample (Control)	Antibody 1	Antibody 2
Gel 1			
Gel 2			
Gel 3			
Gel 4			
Gel 5			
Gel 6			

Please fill out gel layout on page 4 if > 6 gels.

Other Services
Quantity

Additional sample prep: _____

Additional data analysis: _____

Formal report with Applied Biomics template: _____

Custom services: _____

*** Biohazardous Material** (we will not process samples if the following information is not provided)

 The samples do NOT contain any biohazardous material or radioisotopes (^{14}C , ^{32}P , ^{35}S , etc.) of any kind.

The samples contain _____, which is a Level _____ Biohazardous material. I have completely deactivated the biohazardous material using the appropriate procedure.

*** Sample Information (required)**

Sample species: Human Mouse Bacteria Plant Other: _____

Sample type: Cell pellet Tissue Protein extract IP Serum Other: _____

In-solution sample: Buffer: _____

 Protein concentration (mg/mL) & volume (μL): _____

Target protein: N/A Present – estimated Mw and pI: _____

Antibody (for WB): Animal Species: _____ Recommended Dilution: _____

Comments:
*** Order Submitted and Agreed to by:** _____

Print Name and Title

Signature

 By signing this form, I certify that I have read the "Terms and Conditions" at <https://www.appliedbiomics.com/order/terms-and-conditions/>, and will fully comply with those terms as a condition to the services provided by Applied Biomics.

* **2D DIGE Analytical Gel Layout:** List the names of your samples as they will appear in your report.

	Sample 1 (Control)	Sample 2	Sample 3
Gel 1			
Gel 2			
Gel 3			
Gel 4			
Gel 5			
Gel 6			
Gel 7			
Gel 8			
Gel 9			
Gel 10			
Gel 11			
Gel 12			

* **2D DIGE Western Blot Layout:** List the names of your samples as they will appear in your report.

	Sample (Control)	Antibody 1	Antibody 2
Gel 1			
Gel 2			
Gel 3			
Gel 4			
Gel 5			
Gel 6			
Gel 7			
Gel 8			
Gel 9			
Gel 10			
Gel 11			
Gel 12			