

Orders are final after submission. * All Required Fields must be filled out before orders can be processed. Please send the completed form with your samples, or FAX to 1-510-398-1515, or EMAIL to support@appliedbiomics.com

<u>ABO Internal Use</u>	
PC: _____	PL: _____
Order: _____	

Customer Information

*Category	<input type="checkbox"/> Academic / Governmental Lab <input type="checkbox"/> Industrial / Commercial Lab	
*Date	<input style="width: 100%;" type="text"/>	
	*Contact Person	*PI (<input type="checkbox"/>Same as Contact Person)
*Name (First Last)	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
*Company/Institution	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
*Department	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
*Phone number	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
*Email Address	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
*Mailing Address	<input style="width: 100%;" type="text"/>	

* Billing Information (Check One and fill out all corresponding fields)

- Purchase Order: Please send a hardcopy by Email: ar@appliedbiomics.com or Fax (1-510-398-1515)
- Credit card (Visa and Master card only):

Contact person	<input style="width: 100%;" type="text"/>
Phone number	<input style="width: 100%;" type="text"/>
Email Address	<input style="width: 100%;" type="text"/>

How did you find us: Email Search Engine Conference Referred by colleague _____

* Service Description

	<u>Quantity</u>
<input type="checkbox"/> 2D DIGE HCP Profiling (2 CyDye Labeling)	<input style="width: 100%;" type="text"/>
<input type="checkbox"/> 2D DIGE HCP Profiling (3 CyDye Labeling)	<input style="width: 100%;" type="text"/>
<input type="checkbox"/> 2D Gel with 1 CyDye Labeling	<input style="width: 100%;" type="text"/>
<input type="checkbox"/> 2D Gel Transfer to Membrane	<input style="width: 100%;" type="text"/>
<input type="checkbox"/> Western Blot with One Color	<input style="width: 100%;" type="text"/>
<input type="checkbox"/> Western Blot with Two Color	<input style="width: 100%;" type="text"/>

- Standard 2D Gels with Different Staining
- Customized Sample Preparation
- Formal Report (Applied Biomics' Template)
- Additional data analysis (lists details in comments)
- Other Services: _____

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

- The samples do NOT contain any biohazard material or radioisotopes (e.g. ¹⁴C, ³²P, ³⁵S, etc.) of any kind.
- The samples contain _____, which is Level ____ Biohazard material. I have completely deactivated the biohazard material using the appropriate procedure.

***HCP Profiling Gel Layout**

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

- Please use a separate sheet if > 6 gels

***HCP Antibody Coverage by Western Blot Gel Layout**

	HCP	Antibody	
Gel 1			
Gel 2			
Gel 3			
Gel 4			
Gel 5			
Gel 6			

- Please use a separate sheet if > 6 gels

***Sample & Antibody Information (Required)**

Sample species: Human Mouse Plant Bacteria Others _____

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

Protein amount & concentration (mg/mL): _____

DS or Product: Not present Present – estimated Mw and pI _____

Sample buffer (optional): _____

Antibody (required 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 <http://www.appliedbiomics.com/terms.html>, and will fully comply with those terms as a condition to the services provided by Applied Biomics.

*HCP Profiling Gel Layout

	Sample-1 (Control)	Sample-2	Sample-3
Gel 01			
Gel 02			
Gel 03			
Gel 04			
Gel 05			
Gel 06			
Gel 07			
Gel 08			
Gel 09			
Gel 10			
Gel 11			
Gel 12			

* HCP Antibody Coverage by Western Blot Gel Layout

	HCP	Antibody	
Gel 01			
Gel 02			
Gel 03			
Gel 04			
Gel 05			
Gel 06			
Gel 07			
Gel 08			
Gel 09			
Gel 10			
Gel 11			
Gel 12			