

Orders are final after submission. \* All Required Fields must be filled out before orders can be processed. Please complete the form and email to [support@appliedbiomics.com](mailto:support@appliedbiomics.com), or send the completed form with your samples.

<u><a href="#">ABO Internal Use</a></u>	
PC: _____	PL: _____
Order: _____	

**Customer Information**

\*Category  Academic / Governmental 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](mailto:ar@appliedbiomics.com)

Credit card (Visa and Master card only):

Contact person \_\_\_\_\_

Phone number \_\_\_\_\_

Email Address \_\_\_\_\_

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

**\* Service Description**

Quantity

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 Gel with 1 CyDye Labeling \_\_\_\_\_

2D Gel Transfer to Membrane \_\_\_\_\_

**2D DIGE Analytical Gel Order Form**

- Western Blot with One Color
- Western Blot with Two Color
- Standard 2D Gels with Different Staining
- Customized Sample Preparation
- Other 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 (e.g. <sup>14</sup>C, <sup>32</sup>P, <sup>35</sup>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.

**\*2D DIGE Analytical Gel Layout** (Please fill out gel layout on page 4 if > 6 gels)

	Sample-1 (Control)	Sample-2	Sample-3
<a href="#">Gel 1</a>			
<a href="#">Gel 2</a>			
<a href="#">Gel 3</a>			
<a href="#">Gel 4</a>			
<a href="#">Gel 5</a>			
<a href="#">Gel 6</a>			

**\*2D DIGE Western Blot Gel Layout** (Please fill out gel layout on page 4 if > 6 gels)

	Sample	Antibody-1	Antibody-2
<a href="#">Gel 1</a>			
<a href="#">Gel 2</a>			
<a href="#">Gel 3</a>			
<a href="#">Gel 4</a>			
<a href="#">Gel 5</a>			
<a href="#">Gel 6</a>			



**\*2D DIGE Analytical Gel Layout** (Please contact your project leader if >12 gels)

	<b>Sample-1 (Control)</b>	<b>Sample-2</b>	<b>Sample-3</b>
<a href="#">Gel 01</a>			
<a href="#">Gel 02</a>			
<a href="#">Gel 03</a>			
<a href="#">Gel 04</a>			
<a href="#">Gel 05</a>			
<a href="#">Gel 06</a>			
<a href="#">Gel 07</a>			
<a href="#">Gel 08</a>			
<a href="#">Gel 09</a>			
<a href="#">Gel 10</a>			
<a href="#">Gel 11</a>			
<a href="#">Gel 12</a>			

**\* 2D DIGE Western Blot Gel Layout** (Please contact your project leader if >12 gels)

	<b>Sample</b>	<b>Antibody-1</b>	<b>Antibody-2</b>
<a href="#">Gel 01</a>			
<a href="#">Gel 02</a>			
<a href="#">Gel 03</a>			
<a href="#">Gel 04</a>			
<a href="#">Gel 05</a>			
<a href="#">Gel 06</a>			
<a href="#">Gel 07</a>			
<a href="#">Gel 08</a>			
<a href="#">Gel 09</a>			
<a href="#">Gel 10</a>			
<a href="#">Gel 11</a>			
<a href="#">Gel 12</a>			