

## Protein Identification by Mass Spectrometry Sample Submission Form

<b>Name</b>		<b>Date</b>	
<b>Company / Dept.</b>			
<b>Street address</b>			
<b>Email</b>			
<b>Phone</b>		<b>Fax</b>	

<b>Billing Reference</b> (for customer's accounting)	
<b>Billing Address</b> (if different from street address)	
<b>VAT ID</b> (required from EU customers, except Germany)	

<b>Reference</b> (for further communication)			
<b>Sample origin</b> (e. g. tissue, species)			
<b>Sample buffer</b> (e. g. 50mM Tris-HCl)			
<b>Sample additives</b> (e.g. urea, protease inhibitors)			
<b>Sample detergents</b> (e.g. 1% CHAPS)			
<b>Sample format</b>	<input type="checkbox"/> gel spot/band	<input type="checkbox"/> in solution	<input type="checkbox"/> lyophilised
<b>Stain used</b>	<input type="checkbox"/> Coomassie	<input type="checkbox"/> Silver	<input type="checkbox"/> other, specify
<b>Gradient length</b> (to match sample complexity)	<input type="checkbox"/> short (1-5 proteins)	<input type="checkbox"/> medium (5-20 proteins)	<input type="checkbox"/> long (>20 proteins)

No.	Sample Label (as on tube)	Conc./Qty. (specify units)	MW [kDa] / pI	Description
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				

- Estimate for gel spots/bands with + for low abundant, ++ for visible, +++ for strongly stained samples
- Approximate values for MW/pI if known

<b>Additional comments</b>	
<b>Shipping</b> (date/conditions)	
<b>Completion to</b> (express surcharge may apply)	<input type="checkbox"/> Standard 7-10 business days <input type="checkbox"/> Express 2-3 business days <input type="checkbox"/> Next Day, by prior arrangement
<b>Purchase order</b> (date and authorised signature)	

- Please notify Proteome Factory when shipping your samples.
- Some shipping providers do not handle dangerous goods (dry ice).
- To facilitate customs clearance, if applicable, declare your samples as
  - non-harmful,
  - non-infectious,
  - non-radioactive
  - of no commercial value
  - for laboratory-use only.