

UWO Biological Mass Spectrometry Laboratory / Dr. Don Rix Protein Identification Facility

Siebens-Drake Research Institute, Rm. G31A, The University of Western Ontario, 1400 Western Road, London, ON, Canada N6A 5C1

Tel. 519-661-2111 Ext. 86697

Fax: 519-661-3954

Assigned Log Number:

ORDER INFORMATION	BILLING INFORMATION (Required)
Date Submitted:	Bill to:
Submitted by:	Address:
Supervisor:	PO #:
Department:	Speed Code:
E-mail (Required):	Credit Card:
Telephone:	Credit Card Number:
Fax:	Credit Card Expiry Date (MM/YYYY):

Please send samples to shipping address above or drop off at SDRI G31A from 9 a.m. to 5 p.m. Monday to Friday.

SAMPLE INFORMATION Samples should be a) solids or b) dissolved in volatile solvents (both free of detergents, involatile salts, etc.)

Sample Identification	Sample Type	Amount (pmol)	Molecular Weight (if known)	pI, Modifications (e.g., phosphorylation) (if known)	Last Purification Step / Known Impurities	Compatible Solvents*	Storage Temp.	Special Precautions	Service Requested (see Options below)

*Samples will be run in positive ion mode, 50:50 acetonitrile:water, 0.1% formic acid unless otherwise specified.

AVAILABLE MASS SPECTROMETRY SERVICES:

1. Mass Determination: (A) Triple Quad or (B) Q-Tof
2. Protein Identification: (A) with LC or (B) without LC
3. Additional Protein Characterization (e.g., *de novo*, PTM analysis)
4. Data Processing
5. Sample Preparation: (A) Desalting or (B) In-solution Digestion

Director

Prof. Gilles Lajoie (glajoie@uwo.ca)

Technician

Paula Pittock (ppittock@uwo.ca)

Account Manager

Debbie Cobban (debbie.cobban@schulich.uwo.ca)

N.B.: SAMPLES WILL BE STORED AT BMSL FOR ONLY ONE (1) WEEK AFTER SERVICE COMPLETION.

Please refer to our website (<http://www.bmsl.uwo.ca/>) for additional information regarding sample preparation and submission.