Technion R&D Foundation Ltd. Department of Biology Smoler Proteomic Center



מוסד הטכניון למחקר ופיתוח הפקולטה לביולוגיה מרכז סמולר לחקר החלבונים ופרוטאומיקה

Analysis request form

7-3-34-3-3-3		
Send Samples To:	Contact Details:	
Smoler Proteomics Center	Phone: 972-4-8293446	
Emerson building for life sciences	Fax: 972-4-8295069	
room 2-21	Email: prot-l@listserv.tehnion.ac.il	
Technion City,	Website: http://proteomics.net.technion.ac.il/	
Haifa 32000		
he following information items are necessary for us to be able to properly analyze your samples. lease fill in as much as possible and add other relevant remarks as needed. Please send this filled orm with your sample.		
Customer Details:		
ontact Name:	Organization:	

Phone:	Billing Address:
rax:	
Email:	
Principal Investigator:	Purchase Order Number:
Sam	ple Details:
Title of research project or protein / peptide n	ame:
Sample form is (please select): gel/ lyophilize	ed/ in solution/ other:
The sample contains (please select and elabor	rate): salts/ buffer/ detergent/ protease inhibitors/ other
Quantity of protein pmole µg.	Estimated purity (%)
Method of purification:	
If purified by electrophoresis please state stai	n used:
Please send us a picture of the gel.	
Special handling of sample:	
Cysteine residues are modified by: Iodoacetar	mide/ 4-vinyl-pyridine/ Acrylamide/ other:
Organism:	

Requested Service Details:

Type of analysis requested (please select):

- □ Sample preparation
- □ Protein identification by mass-spectrometry
- □ 1D gel electrophoresis
- Post-translational or chemical modification please state which:
- □ Quantitative proteomic project
- □ Sequence validation of a synthetic peptide
- □ Other:

^{*}Please acknowledge the Smoler Proteomic Center at the Department of Biology, Technion when publishing this work*