

**CSULB-IIRMES MICRO-ANALYTICAL SERVICES
NEW ACCOUNT APPLICATION**



Instructions: Please complete this editable pdf and fax or mail to:
 Chris Mull
 Institute for Integrated Research in Materials, Environments, and Society
 California State University, Long Beach
 1250 Bellflower Blvd., Long Beach, CA 90840
 Email: cmull@csulb.edu · Phone (562) 985-2469 · Fax (562) 985-2469



CLIENT INFORMATION

Name of Client Contact		Date
Email	Phone	Fax
University (or Company)		Department
Billing Address		
City	State	Zip

CSUPERB MEMBERSHIP

Are you affiliated with the California State University Program for Education and Research in Biochemistry (CSUPERB)?	YES	NO
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SOURCE OF FUNDING (select one)

CSUPERB

The analysis associated with this P.O. is funded by Federal Grant(s).
 Federal Grant number(s): _____ *(must be included)*

The analysis associated with this P.O. is funded by State Grant or Contract.
 State Grant or Contract number(s): _____ *(must be included)*

Other *(please describe)* _____

CLIENT AUTHORIZATION

Purchase Order (P.O.)#	Authorization Name (for P.O.)	Title of Authorizing Individual (for P.O.)
Signature of Authorizing Individual (Ink signature, electronic signature not accepted)		Date

SEE TERMS OF SERVICE DISCLOSURE ON NEXT PAGE

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TERMS OF SERVICE DISCLOSURE

The USER (with authorized signature in this form) agrees on the following conditions for the analysis to be carried out by the Analytical Services Facilities at the California State University, Long Beach:

1. The facility's staff and the Departments are not liable for loss, damage, or decomposition of sample(s), spectra, or any structural implications therein.
2. The user has made his or her best effort to utilize other commercial analytical resources, but decided it is to his (hers) best interests to apply the service to the facility at CSULB.
3. The facility reserves the right to deny analysis.
4. No samples of hazardous or radioactive or explosive nature can be submitted.
5. The following rates will be applied for the corresponding analysis. Rates are subjected to change with 30 days notice.

Charge Rates

Analyses	CSUPERB Flat Rate*	(Non-CSU Federal rates)	State, Industry, Commercial
<i>ICP-MS Liquid Aspiration Liquid Chromatography Laser Ablation</i>	<i>\$5.00 per sample \$60.00 per hour \$60.00 per hour</i>	<i>\$50.00 per sample \$150.00 per hour \$100.00 per hour</i>	<i>(please inquire)</i>
<i>ESEM Imaging EDX WDX</i>	<i>\$5.00</i>	<i>\$60.00 per hour \$90.00 per sample \$90.00 per sample</i>	<i>(please inquire)</i>
<i>Stable Isotope Gas-Ratio MS</i>	<i>\$5.00</i>	<i>\$100.00 per hour</i>	<i>(please inquire)</i>
<i>AFM/STM</i>	<i>\$5.00</i>	<i>\$100.00 per hour</i>	<i>(please inquire)</i>

*The CSUPERB Flat Rate is based on 25% Analysis time or 2000 sample analyses per year maximum.