

**Biotechnology•Bioservices Center
Mass Spectrometry Facility
Budget Certification Form for Recharge Rates**

The University of Connecticut's Biotechnology•Bioservices Center (BBC) is a multidisciplinary center with a mission to facilitate research productivity in the biological sciences and related disciplines. This is accomplished by providing specialized services and expertise through a number of core facilities. These facilities are operated by faculty experts and supervised by facility scientists who provide consultation and access to state-of-the-art equipment, reagents, and technologies. Facility rates and their effective dates appear below for the *Mass Spectrometry Facility*. They are based on an internal audit of costs, which are reviewed biennially.



David F. Grant, Director

The *Mass Spectrometry Facility* has been designated a facility within the Biotechnology•Bioservices Center at the University of Connecticut in compliance with the University's Cost Accounting Disclosure Statement. The following budget certification is submitted to:

Agency/Department

Direct costs and internal service center overhead, standardized for a Center such as the BBC, have been included in determining applicable use rates, which serve to recover part of the cost of carrying out the proposed research program.

SERVICES/ INSTRUMENT—INTERNAL USERS ¹ EFFECTIVE 07/01/10, 11/01/11	RATE/HOUR OPERATED BY USER	RATE/SAMPLE OPERATED BY FACILITY SCIENTIST	EST. TOTAL HOURS	EST. TOTAL SAMPLES	DATA PROCESSING FEE(S) \$5/\$10 ²	CONSULT. FEE \$50 ³	TRAINING FEE \$225/\$320 ⁴	ASST. USE \$56/\$80/hr. ⁵	TOTAL AMOUNT
Accurate Mass (Specific Spectrometer for use determined by Facility Scientist)	N/A	\$15 (MS-Mass Spectrum) \$30 (MS/MS-Tandem Mass Spectrum)							
Gilson HPLC with Solid Extension Module	\$12.50/hr.	\$56.00/hr.							
Shimadzu Nexera UHPLC/MS	\$9.00/hr.	\$80.00/hr.							
VB-QTOF2 Mass Spec with LC-MS	\$6/hr. (8:00 AM–5:00 PM) \$4/hr. (5:00 PM–8:00 AM)	\$25 (MS-Mass Spectrum) \$50 (MS/MS-Tandem Mass Spectrum)							
VB-QTOF2 Mass Spec with User or No LC-MS or with Experimental Infusion ⁶	\$5/hr. (8:00 AM–5:00 PM) \$3/hr. (5:00 PM–8:00 AM)	\$15 (MS-Mass Spectrum) \$25 (MS/MS-Tandem Mass Spectrum)							
GRAND TOTAL									

SERVICES/ INSTRUMENT—EXTERNAL USERS EFFECTIVE 07/01/10, 11/01/11	RATE/ HOUR	ESTIMATED TOTAL HOURS	ESTIMATED TOTAL SAMPLES	DATA PROCESSING FEES \$5/\$10 ¹	CONSULTATION FEE \$150 ⁷	TOTAL AMOUNT
VB-QTOF2 with LC-MS	\$150					
VB-QTOF2 w/o LC-MS ⁸	\$145					
Gilson HPLC with Solid Extension Module	\$320					
Shimadzu Nexera UHPLC/MS	\$225					
GRAND TOTAL						

Notes:

1. An Internal User is defined as a user of the Mass Spectrometry Facility's services acting in an official capacity on behalf of the University of Connecticut.
2. Data processing fee(s)—VB-QTOF2 only. A \$5 fee will apply to both user generated operations and samples. The fee for Facility Scientist generated samples will be \$10.
3. Internal User Consultation—VB-QTOF2 only. There is no charge for consultations of 30 minutes or less. Consultations over 30 minutes will be billed at the rate of \$50 per hour.
4. Training Fees. The Facility will charge a flat fee to internal users of \$225 and \$320, respectively, for training in the use of the Gilson HPLC and the Shimadzu Nexera.
5. Assisted Use. Internal clients needing Facility Scientist assistance will be charged at the rate of \$56/hr. for assisted use on the Gilson and at \$80/hr. for assistance with the Shimadzu Nexera.
6. Acceptability of VB-QTOF2 Experimental Infusion samples to be determined by the Facility Scientist.
7. External User Consultation—VB-QTOF2 only. There is no charge for consultations of 30 minutes or less. Consultations over 30 minutes will be billed at the rate of \$150 per hour.

Note: These are current rates and are subject to periodic review and change.