

**Biotechnology/Bioservices Center**  
**DNA Biotechnology Core 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 supervised by faculty experts and operated 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 *DNA Biotechnology Core Facility*. They are based on an internal audit of costs, which are reviewed biennially.



**David F. Grant, Director**

The *DNA Biotechnology Core 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. You may view an updated *DNA Biotechnology Core Facility* pricelist at <http://www.biotech.uconn.edu/dbf/pdf/dbf-feeschedule.pdf>.

SERVICES	INTERNAL RATES <sup>1</sup> (Effective 10/1/11)	EST. TOTAL UNITS	TOTAL AMOUNT
<b>Full-scale DNA Sequencing</b>			
Standard	\$8.00 per sample		
High-Throughput	\$624.00 per 96-well plate		
Mid-Throughput	\$108.80 per group of 16-sample		
Economy	\$6.80 per sample		
<b>Run-only DNA Sequencing</b>			
Standard	\$2.50 per sample		
High-Throughput	\$163.20 per 96-well plate		
Mid-Throughput	\$28.80 per group of 16-sample		
Mid-Throughput	\$16.00 per group of 8-sample		
Economy	\$1.80 per sample		
<b>DNA Fragment Analysis</b>			
High-Throughput Fragment Analysis	\$144.00 per 96-well plate		
Mid-Throughput Fragment Analysis	\$25.60 per group of 16-sample		
Mid-Throughput Fragment Analysis	\$13.60 per group of 8-sample		
Standard Fragment Analysis	\$2.00 per sample		
<b>Instrument Program</b>			
Bio-Rad Microplate Reader	Daily Fee: \$25.00		
Bio-Rad Protein Imaging System	Hourly Fee: \$2.00		
Kodak Film Processor	Film, each: \$2.00		
Labconco Lyphlock Freeze-dry	Hourly Fee: \$2.00		
Packard Bioscience Gene Scanner	Hourly Fee: \$2.00		
<b>Supply Center Program (Applied Biosystems; Bio-Rad; Invitrogen; New England BioLabs; and Qiagen)</b>			
Products can be obtained at Cost + 7%			
<b>TOTAL</b>			

<sup>1</sup>Internal User is defined as a user of the DNA Facility's services acting in an official capacity on behalf of the University of Connecticut. External Users will be charged 57% overhead.

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