

#### **DEPARTMENT NAME :**

**Clemson University Genomics Institute (CUGI)** 

VICE-PRESIDENT AREA :

| DESCRIPTION OF<br>COMMODITY OR SERVICE :              | UNIT OF<br>BILLING | FY 10/11<br>RATE | CUSTOMERS BEING<br>SERVED   |
|---|--------------------|------------------|-----------------------------|
| BAC CENTER  |                    |                  |                             |
| Clemson University Depts & Federal<br>Sponsors        |                    |                  |                             |
| BAC Insert Sizing                                     | Clone              | \$7.50           | CU Depts & Federal Sponsors |
| BAC Library Construction<br>(Master + 1 copy)         | QUOTE              | \$0.00           | CU Depts & Federal Sponsors |
| BAC Library Copy (by plate)                           | Plate              | \$12.00          | CU Depts & Federal Sponsors |
| BAC Library Filters                                   | Filter             | \$150.00         | CU Depts & Federal Sponsors |
| BAC/EST Clone (1st Clone)                             | Clone              | \$40.00          | CU Depts & Federal Sponsors |
| BAC/EST Clone (each additional clone on single order) | Clone              | \$10.00          | CU Depts & Federal Sponsors |
| cDNA Library Construction<br>(Master Only)            | QUOTE              | \$0.00           | CU Depts & Federal Sponsors |
| Colony Arraying                                       | Clone              | \$0.15           | CU Depts & Federal Sponsors |
| Fosmid Library Construction<br>(Master Only)          | QUOTE              | \$0.00           | CU Depts & Federal Sponsors |
| Low Copy DNA Isolation                                | Clone              | \$2.25           | CU Depts & Federal Sponsors |
| Microsatellite Library Construction<br>(Master Only)  | QUOTE              | \$0.00           | CU Depts & Federal Sponsors |
| Plate Decondensing                                    | Plate              | \$12.00          | CU Depts & Federal Sponsors |



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|--|--------------------|------------------|-----------------------------|
| Shotgun Library Construction<br>(Master only)            | Clone              | \$250.00         | CU Depts & Federal Sponsors |
| Storage of BAC/EST Clones<br>(per box per year)          | Box                | \$100.00         | CU Depts & Federal Sponsors |
| Non-Profit (External)                                    |                    |                  |                             |
| BAC Insert Sizing  | Clone              | \$8.75           | Non-Profit (External)       |
| BAC Library Construction<br>(Master + 1 copy)            | QUOTE              | \$0.00           | Non-Profit (External)       |
| BAC Library Copy (by plate)                              | Plate              | \$13.75          | Non-Profit (External)       |
| BAC Library Filters                                      | Filter             | \$175.00         | Non-Profit (External)       |
| BAC/EST Clone (1st Clone)                                | Clone              | \$45.00          | Non-Profit (External)       |
| BAC/EST Clone (each additional clone on<br>single order) | Clone              | \$11.50          | Non-Profit (External)       |
| cDNA Library Construction<br>(Master Only)               | QUOTE              | \$0.00           | Non-Profit (External)       |
| Colony Arraying  | Clone              | \$0.20           | Non-Profit (External)       |
| Fosmid Library Construction<br>(Master Only)             | QUOTE              | \$0.00           | Non-Profit (External)       |
| Low Copy DNA Isolation                                   | Clone              | \$2.75           | Non-Profit (External)       |
| Microsatellite Library Construction<br>(Master Only)     | QUOTE              | \$0.00           | Non-Profit (External)       |



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|--|--------------------|------------------|---------------------------|
|  |                    |                  |                           |
| Plate Decondensing                                       | Plate              | \$14.00          | Non-Profit (External)     |
| Shotgun Library Construction<br>(Master only)            | Clone              | \$300.00         | Non-Profit (External)     |
| Storage of BAC/EST Clones<br>(per box per year)          | Box                | \$115.00         | Non-Profit (External)     |
| Commercial (External)                                    |                    |                  |                           |
| BAC Insert Sizing  | Clone              | \$13.00          | Commerical                |
| BAC Library Construction<br>(Master + 1 copy)            | QUOTE              | \$0.00           | Commerical                |
| BAC Library Copy (by plate)                              | Plate              | \$20.00          | Commerical                |
| BAC Library Filters                                      | Filter             | \$250.00         | Commerical                |
| BAC/EST Clone (1st Clone)                                | Clone              | \$70.00          | Commerical                |
| BAC/EST Clone (each additional clone on<br>single order) | Clone              | \$17.00          | Commerical                |
| cDNA Library Construction<br>(Master Only)               | QUOTE              | \$0.00           | Commerical                |
| Colony Arraying  | Clone              | \$0.30           | Commerical                |
| Fosmid Library Construction<br>(Master Only)             | QUOTE              | \$0.00           | Commerical                |
| Low Copy DNA Isolation                                   | Clone              | \$4.00           | Commerical                |



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|--|--------------------|------------------|-----------------------------|
| Microsatellite Library Construction<br>(Master Only)             | QUOTE              | \$0.00           | Commerical                  |
| Plate Decondensing   | Plate              | \$20.00          | Commerical                  |
| Shotgun Library Construction<br>(Master only)                    | Clone              | \$425.00         | Commerical                  |
| Storage of BAC/EST Clones<br>(per box per year)                  | Box                | \$170.00         | Commerical                  |
| <b>BIOINFORMATIC CENTER</b>                                      |                    |                  |                             |
| <u>Clemson University Depts &amp; Federal</u><br><u>Sponsors</u> |                    |                  |                             |
| <b>Bioinformatic Consulting</b>                                  | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Functional Enrichment Analysis                                   | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Genomic Database Development & Hosting                           | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Hybridization Deconvolution                                      | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Marker Mining  | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Microarray Analysis and Functional Profiling                     | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Next Generation Sequence Analysis                                | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Physical Mapping Assembly and Analysis                           | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |



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|--|--------------------|------------------|-----------------------------|
| Primer and Overgo Design                     | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Sequence Quality Control and Analysis        | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Shotgun Sequence Assembly and Finishing      | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Transcriptome Analysis                       | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Tripal Customization and Support             | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Whole BAC Annotation                         | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Non-Profit (External)                        |                    |                  |                             |
| Bioinformatic Consulting                     | Per Hour           | \$115.00         | Non-Profit (External)       |
| Functional Enrichment Analysis               | Per Hour           | \$115.00         | Non-Profit (External)       |
| Genomic Database Development & Hosting       | Per Hour           | \$115.00         | Non-Profit (External)       |
| Hybridization Deconvolution                  | Per Hour           | \$115.00         | Non-Profit (External)       |
| Marker Mining                                | Per Hour           | \$115.00         | Non-Profit (External)       |
| Microarray Analysis and Functional Profiling | Per Hour           | \$115.00         | Non-Profit (External)       |
| Next Generation Sequence Analysis            | Per Hour           | \$115.00         | Non-Profit (External)       |



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|--|--------------------|------------------|---------------------------|
|  |                    |                  |                           |
| Physical Mapping Assembly and Analysis       | Per Hour           | \$115.00         | Non-Profit (External)     |
| Primer and Overgo Design                     | Per Hour           | \$115.00         | Non-Profit (External)     |
| Sequence Quality Control and Analysis        | Per Hour           | \$115.00         | Non-Profit (External)     |
| Shotgun Sequence Assembly and Finishing      | Per Hour           | \$115.00         | Non-Profit (External)     |
| Transcriptome Analysis                       | Per Hour           | \$115.00         | Non-Profit (External)     |
| Tripal Customization and Support             | Per Hour           | \$115.00         | Non-Profit (External)     |
| Whole BAC Annotation                         | Per Hour           | \$115.00         | Non-Profit (External)     |
| Commercial (External)                        |                    |                  |                           |
| Bioinformatic Consulting                     | Per Hour           | \$175.00         | Commerical                |
| Functional Enrichment Analysis               | Per Hour           | \$175.00         | Commerical                |
| Genomic Database Development & Hosting       | Per Hour           | \$175.00         | Commerical                |
| Hybridization Deconvolution                  | Per Hour           | \$175.00         | Commerical                |
| Marker Mining                                | Per Hour           | \$175.00         | Commerical                |
| Microarray Analysis and Functional Profiling | Per Hour           | \$175.00         | Commerical                |



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|---|--------------------|------------------|-----------------------------|
| Next Generation Sequence Analysis                     | Per Hour           | \$175.00         | Commerical                  |
| Physical Mapping Assembly and Analysis                | Per Hour           | \$175.00         | Commerical                  |
| Primer and Overgo Design                              | Per Hour           | \$175.00         | Commerical                  |
| Sequence Quality Control and Analysis                 | Per Hour           | \$175.00         | Commerical                  |
| Shotgun Sequence Assembly and Finishing               | Per Hour           | \$175.00         | Commerical                  |
| Transcriptome Analysis                                | Per Hour           | \$175.00         | Commerical                  |
| Tripal Customization and Support                      | Per Hour           | \$175.00         | Commerical                  |
| Whole BAC Annotation                                  | Per Hour           | \$175.00         | Commerical                  |
| PHYSICAL MAPPING CENTER                               |                    |                  |                             |
| Clemson University Depts & Federal<br>Sponsors        |                    |                  |                             |
| Agrose Fingerprinting                                 | Clone              | \$6.00           | CU Depts & Federal Sponsors |
| DNA Fingerprinting (HICF)<br>(1 - 19,999 order)       | Clone              | \$2.50           | CU Depts & Federal Sponsors |
| DNA Fingerprinting (HICF)<br>( 20,000 - 99,999 order) | Clone              | \$2.25           | CU Depts & Federal Sponsors |
| DNA Fingerprinting (HICF)<br>( 100,000 + order)       | Clone              | \$2.00           | CU Depts & Federal Sponsors |



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|---|--------------------|------------------|-----------------------------|
|   |                    |                  |                             |
| Hybridization   | Probe              | \$200.00         | CU Depts & Federal Sponsors |
| Overgo Pooling Hybridization<br>(Per 125 Probes)      | QUOTE              | \$0.00           | CU Depts & Federal Sponsors |
| <u>Non-Profit (External)</u>                          |                    |                  |                             |
| Agrose Fingerprinting                                 | Clone              | \$7.25           | Non-Profit (External)       |
| DNA Fingerprinting (HICF)<br>(1 - 19,999 order)       | Clone              | \$3.00           | Non-Profit (External)       |
| DNA Fingerprinting (HICF)<br>( 20,000 - 99,999 order) | Clone              | \$2.75           | Non-Profit (External)       |
| DNA Fingerprinting (HICF)<br>( 100,000 + order)       | Clone              | \$2.50           | Non-Profit (External)       |
| Hybridization   | Probe              | \$240.00         | Non-Profit (External)       |
| Overgo Pooling Hybridization<br>(Per 125 Probes)      | QUOTE              | \$0.00           | Non-Profit (External)       |
| Commercial (External)                                 |                    |                  |                             |
| Agrose Fingerprinting                                 | Clone              | \$9.00           | Commerical                  |
| DNA Fingerprinting (HICF)<br>(1 - 19,999 order)       | Clone              | \$4.50           | Commerical                  |
| DNA Fingerprinting (HICF)<br>( 20,000 - 99,999 order) | Clone              | \$4.00           | Commerical                  |
| DNA Fingerprinting (HICF)<br>( 100,000 + order)       | Clone              | \$3.50           | Commerical                  |



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|--|--------------------|------------------|-----------------------------|
|  |                    |                  |                             |
| Hybridization  | Probe              | \$300.00         | Commerical                  |
| Overgo Pooling Hybridization<br>(Per 125 Probes)                 | QUOTE              | \$0.00           | Commerical                  |
| PROTEOMICS CENTER  |                    |                  |                             |
| <u>Clemson University Depts &amp; Federal</u><br><u>Sponsors</u> |                    |                  |                             |
| Direct Infusion of SM Molecules & Proteins                       | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Lipid Analysis   | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Protein Identification/Molecular Weight                          | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Protein Modification Analysis                                    | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Protein SDS/PAGE   | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Protein Sequence   | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| Proteomics Data Analysis   | Per Hour           | \$110.00         | CU Depts & Federal Sponsors |
| <u>Non-Profit (External)</u>                                     |                    |                  |                             |
| Direct Infusion of SM Molecules & Proteins                       | Per Hour           | \$140.00         | Non-Profit (External)       |
| Lipid Analysis   | Per Hour           | \$140.00         | Non-Profit (External)       |



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|--|--------------------|------------------|---------------------------|
|  |                    |                  |                           |
| Protein Identification/Molecular Weight    | Per Hour           | \$140.00         | Non-Profit (External)     |
| Protein Modification Analysis              | Per Hour           | \$140.00         | Non-Profit (External)     |
| Protein SDS/PAGE                           | Per Hour           | \$140.00         | Non-Profit (External)     |
| Protein Sequence                           | Per Hour           | \$140.00         | Non-Profit (External)     |
| Proteomics Data Analysis                   | Per Hour           | \$140.00         | Non-Profit (External)     |
| Commercial (External)                      |                    |                  |                           |
| Direct Infusion of SM Molecules & Proteins | Per Hour           | \$205.00         | Commerical                |
| Lipid Analysis                             | Per Hour           | \$205.00         | Commerical                |
| Protein Identification/Molecular Weight    | Per Hour           | \$205.00         | Commerical                |
| Protein Modification Analysis              | Per Hour           | \$205.00         | Commerical                |
| Protein SDS/PAGE                           | Per Hour           | \$205.00         | Commerical                |
| Protein Sequence                           | Per Hour           | \$205.00         | Commerical                |
| Proteomics Data Analysis                   | Per Hour           | \$205.00         | Commerical                |



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|--|--------------------|------------------|-----------------------------|
| SEQUENCING CENTER  |                    |                  |                             |
| <u>Clemson University Depts &amp; Federal</u><br><u>Sponsors</u> |                    |                  |                             |
| DNA Seq: Ready to Load - no guarantee                            | Sequence           | \$1.50           | CU Depts & Federal Sponsors |
| DNA Seq: Ready to Load with Printout - no guarantee              | Sequence           | \$2.00           | CU Depts & Federal Sponsors |
| DNA Seq: Print Out   | Sequence           | \$0.50           | CU Depts & Federal Sponsors |
| DNA Seq: High Copy from Purified DNA<br>(1 - 19,999 order)       | Sequence           | \$3.00           | CU Depts & Federal Sponsors |
| DNA Seq: High Copy from Purified DNA<br>(20,000 - 99,999 order)  | Sequence           | \$2.75           | CU Depts & Federal Sponsors |
| DNA Seq: High Copy from Purified DNA<br>(100,000 + order)        | Sequence           | \$2.50           | CU Depts & Federal Sponsors |
| DNA Seq: Low Copy from Purified DNA<br>(1 - 19,999 order)        | Sequence           | \$3.50           | CU Depts & Federal Sponsors |
| DNA Seq: Low Copy from Purified DNA<br>(20,000 - 99,999 order)   | Sequence           | \$3.25           | CU Depts & Federal Sponsors |
| DNA Seq: Low Copy from Purified DNA<br>(100,000 + order)         | Sequence           | \$3.00           | CU Depts & Federal Sponsors |
| DNA Seq: High Copy from Bacterial Culture<br>(1 - 96 order)      | Sequence           | \$5.50           | CU Depts & Federal Sponsors |



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|--|--------------------|------------------|-----------------------------|
| DNA Seq: High Copy from Bacterial Culture<br>(97 - 19,999 order)     | Sequence           | \$3.00           | CU Depts & Federal Sponsors |
| DNA Seq: High Copy from Bacterial Culture<br>(20,000 - 99,999 order) | Sequence           | \$2.75           | CU Depts & Federal Sponsors |
| DNA Seq: High Copy from Bacterial Culture<br>(100,000 + order)       | Sequence           | \$2.50           | CU Depts & Federal Sponsors |
| Additonal Primer Reactions for High Copy<br>from Bacterial Culture   | Sequence           | \$3.00           | CU Depts & Federal Sponsors |
| DNA Seq: Low Copy from Bacterial Culture<br>(1 - 96 order)           | Sequence           | \$6.00           | CU Depts & Federal Sponsors |
| DNA Seq: Low Copy from Bacterial Culture<br>(97 - 19,999 order)      | Sequence           | \$3.50           | CU Depts & Federal Sponsors |
| DNA Seq: Low Copy from Bacterial Culture<br>(20,000 - 99,999 order)  | Sequence           | \$3.25           | CU Depts & Federal Sponsors |
| DNA Seq: Low Copy from Bacterial Culture<br>(100,000 + order)        | Sequence           | \$3.00           | CU Depts & Federal Sponsors |
| Additonal Primer Reactions for Low Copy<br>from Bacterial Culture    | Sequence           | \$3.50           | CU Depts & Federal Sponsors |
| DNA Fragment Sizing: Ready for Loading                               | Sequence           | \$2.00           | CU Depts & Federal Sponsors |
| <u>Non-Profit (External)</u>   |                    |                  |                             |
| DNA Seq: Ready to Load - no guarantee                                | Sequence           | \$2.00           | Non-Profit (External)       |
| DNA Seq: Ready to Load with Printout - no guarantee                  | Sequence           | \$2.50           | Non-Profit (External)       |



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|--|--------------------|------------------|---------------------------|
| DNA Seq: Print Out   | Sequence           | \$0.50           | Non-Profit (External)     |
| DNA Seq: High Copy from Purified DNA<br>(1 - 19,999 order)           | Sequence           | \$3.50           | Non-Profit (External)     |
| DNA Seq: High Copy from Purified DNA<br>(20,000 - 99,999 order)      | Sequence           | \$3.25           | Non-Profit (External)     |
| DNA Seq: High Copy from Purified DNA<br>(100,000 + order)            | Sequence           | \$3.00           | Non-Profit (External)     |
| DNA Seq: Low Copy from Purified DNA<br>(1 - 19,999 order)            | Sequence           | \$4.25           | Non-Profit (External)     |
| DNA Seq: Low Copy from Purified DNA<br>(20,000 - 99,999 order)       | Sequence           | \$4.00           | Non-Profit (External)     |
| DNA Seq: Low Copy from Purified DNA<br>(100,000 + order)             | Sequence           | \$3.75           | Non-Profit (External)     |
| DNA Seq: High Copy from Bacterial Culture<br>(1 - 96 order)          | Sequence           | \$6.50           | Non-Profit (External)     |
| DNA Seq: High Copy from Bacterial Culture<br>(97 - 19,999 order)     | Sequence           | \$3.50           | Non-Profit (External)     |
| DNA Seq: High Copy from Bacterial Culture<br>(20,000 - 99,999 order) | Sequence           | \$3.25           | Non-Profit (External)     |
| DNA Seq: High Copy from Bacterial Culture<br>(100,000 + order)       | Sequence           | \$3.00           | Non-Profit (External)     |
| Additonal Primer Reactions for High Copy<br>from Bacterial Culture   | Sequence           | \$3.50           | Non-Profit (External)     |



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|---|--------------------|------------------|---------------------------|
| DNA Seq: Low Copy from Bacterial Culture<br>(1 - 96 order)          | Sequence           | \$6.00           | Non-Profit (External)     |
| DNA Seq: Low Copy from Bacterial Culture<br>(97 - 19,999 order)     | Sequence           | \$4.25           | Non-Profit (External)     |
| DNA Seq: Low Copy from Bacterial Culture<br>(20,000 - 99,999 order) | Sequence           | \$4.00           | Non-Profit (External)     |
| DNA Seq: Low Copy from Bacterial Culture<br>(100,000 + order)       | Sequence           | \$3.75           | Non-Profit (External)     |
| Additonal Primer Reactions for Low Copy<br>from Bacterial Culture   | Sequence           | \$4.25           | Non-Profit (External)     |
| DNA Fragment Sizing: Ready for Loading                              | Sequence           | \$2.50           | Non-Profit (External)     |
| Commercial (External)   |                    |                  |                           |
| DNA Seq: Ready to Load - no guarantee                               | Sequence           | \$2.25           | Commerical                |
| DNA Seq: Ready to Load with Printout - no guarantee                 | Sequence           | \$3.00           | Commerical                |
| DNA Seq: Print Out  | Sequence           | \$0.75           | Commerical                |
| DNA Seq: High Copy from Purified DNA<br>(1 - 19,999 order)          | Sequence           | \$4.50           | Commerical                |
| DNA Seq: High Copy from Purified DNA<br>(20,000 - 99,999 order)     | Sequence           | \$4.00           | Commerical                |
| DNA Seq: High Copy from Purified DNA<br>(100,000 + order)           | Sequence           | \$3.75           | Commerical                |



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|--|--------------------|------------------|---------------------------|
| DNA Seq: Low Copy from Purified DNA<br>(1 - 19,999 order)            | Sequence           | \$5.00           | Commerical                |
| DNA Seq: Low Copy from Purified DNA<br>(20,000 - 99,999 order)       | Sequence           | \$4.75           | Commerical                |
| DNA Seq: Low Copy from Purified DNA<br>(100,000 + order)             | Sequence           | \$4.50           | Commerical                |
| DNA Seq: High Copy from Bacterial Culture<br>(1 - 96 order)          | Sequence           | \$8.00           | Commerical                |
| DNA Seq: High Copy from Bacterial Culture<br>(97 - 19,999 order)     | Sequence           | \$4.50           | Commerical                |
| DNA Seq: High Copy from Bacterial Culture<br>(20,000 - 99,999 order) | Sequence           | \$4.00           | Commerical                |
| DNA Seq: High Copy from Bacterial Culture<br>(100,000 + order)       | Sequence           | \$3.75           | Commerical                |
| Additonal Primer Reactions for High Copy<br>from Bacterial Culture   | Sequence           | \$4.50           | Commerical                |
| DNA Seq: Low Copy from Bacterial Culture<br>(1 - 96 order)           | Sequence           | \$9.00           | Commerical                |
| DNA Seq: Low Copy from Bacterial Culture<br>(97 - 19,999 order)      | Sequence           | \$5.25           | Commerical                |
| DNA Seq: Low Copy from Bacterial Culture<br>(20,000 - 99,999 order)  | Sequence           | \$4.75           | Commerical                |



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|---|--------------------|------------------|---------------------------|
| DNA Seq: Low Copy from Bacterial Culture<br>(100,000 + order)     | Sequence           | \$4.50           | Commerical                |
| Additonal Primer Reactions for Low Copy<br>from Bacterial Culture | Sequence           | \$5.25           | Commerical                |
| DNA Fragment Sizing: Ready for Loading                            | Sequence           | \$3.00           | Commerical                |