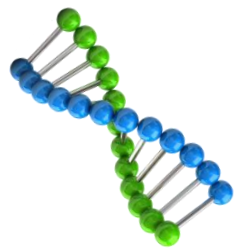


MBCL Fragment Analyzer Services



Advanced DNA and RNA Profiling Technology at the UMMS Molecular Biology Core Labs!

Enhanced Resolution - as low as 3 bp (assay dependent)

Expanded DNA Fragment Sizing Options - 25 bp to 48 Kb (assay dependent)

\$45/first 6 samples+ \$5 for each additional sample - Academic & Special Partner Pricing

No minimum or maximum number of samples required!

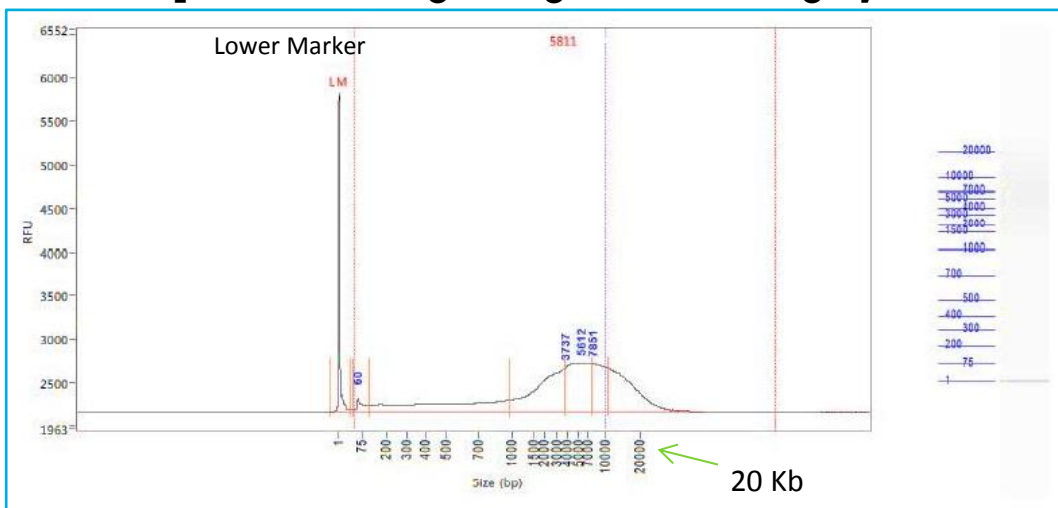
Our Advanced Analytics Fragment Analyzer is available for the analysis of your nucleic acid samples. The instrument profiles and quantifies fragmented or genomic DNA, cDNA, RNA, amplicons, and other nucleic acid derivatives. Results are presented in a graphic format similar to a Bioanalyzer including size, concentration, and RIN values. Expanded scales and improved detection sensitivity are visible.

Please email us for a ticket or more information. MBCL@umassmed.edu

Comparison of Large Fragment Profiling Systems



Advanced Analytical Fragment Analyzer



Agilent Technologies Bioanalyzer

