

There's something missing at the core of your core lab.





Once in a while, a new product comes along that changes how people work.

For core labs, the **Fragment Analyzer**[™] provides unmatched versatility.

- Analyze samples ranging from 35bp to 40,000bp
- Perform quality and quantity checks on DNA fragments prior to Next Gen sequencing runs
- Measure total RNA with RQN number, which assesses total RNA integrity on a scale of 1 to 10 and correlates to legacy data
- Eliminate bottlenecks from slab gel and lab-on-chip methods
- Available in 12 or 96 sample formats

"The Fragment Analyzer is easy to use and performs many tasks."

—Dr. Caroline Allix-Béguec R&D Manager, Genoscreen, Lille, France

Call our lab in Heidelberg to learn more: 49-6221-868058-10