

Bioanalyzer

Description

Agilent 2100 Bioanalyzer ([More details](#))

Location

Rm510B, Biotech Centre 1

Features

- Microfluidic chip based system
- Electrophoretic analysis
- Minimal sample consumption: 1-4 μ L
- Digital data for convenient analysis, archiving and storage

Software

- RNA Integrity Number (RIN) - for unbiased total RNA quality control
- Automatic and manual integration
- Smear analysis

Applications

- Provides sizing, quantitation and quality control of DNA, RNA and proteins
- Library qualification for next generation sequencing

Contact

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