

Focused-ultrasonicator

Description

Covaris M220 Focused-ultrasonicator™ ([More details](#))

Location

Rm510B, Biotech Centre 1

Features

- Utilize Covaris Adaptive Focused Acoustics™ technology ([More details](#))
- Generates tight, highly reproducible fragment distributions
- Optimized shearing programs to generate fragment sizes between 150 and 5,000 bp
- Also effective for low-mass, high epitope recovery chromatin shearing

Applications

- DNA shearing for next generation sequencing

Contact

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