

Möbiu?



Automated electrophoretic mobility measurements of proteins and nanoparticles, in all types of solvents.

The Möbiu? connects to an autosampler to make reliable, reproducible, and non-destructive electrophoretic mobility measurements of macromolecules as small as 1 nm in radius, as well as micron-size nanoparticles. Versatile and sensitive, the Möbiu? characterizes the mobility of fragile biomolecules non-destructively, at low applied voltage, or nanometer-sized inorganic nanoparticles at high applied voltage.

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