DynaPro NanoStar

DynaPro NanoStar Traditional dynamic light scattering, just better.
The DynaPro NanoStar operates in traditional microcuvette-based format to analyze sizes and size distributions of proteins, micelles, quantum dots, liposomes, and metallic nanoparticles. It uniquely combines two optimized 90° detections channels: one for DLS and one for static light scattering. Providing an extraordinary temperature range, the NanoStar performs robust, accurate measurements with as little as 1 µL of sample.
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