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Global Dynamic Light Scattering and Nanoparticle Tracking Analysis Market Growth 2026-2032

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Abstracts

The global Dynamic Light Scattering and Nanoparticle Tracking Analysis market size is predicted to grow from US$ million in 2025 to US$ million in 2032; it is expected to grow at a CAGR of %from 2026 to 2032.

One of the best methods for measuring nanoparticle size is nanoparticle tracking analysis (NTA). NTA involves using a microscope and a high-resolution camera to track the movement of individual nanoparticles in a fluid. By analyzing the movement of the nanoparticles (known as Brownian motion), it is possible to determine their size and size distribution. NTA is a non-invasive method that can be used to measure the size of a wide range of nanoparticles made of metals, polymers, or biomolecules such as proteins or nucleic acids. NTA is also capable of measuring single nanoparticles, making it a valuable tool for understanding the properties of individual particles. However, the application of accurate NTA measurements is typically limited to nanoparticles larger than 80 nm. Another common method for measuring nanoparticle size is dynamic light scattering (DLS). This method involves shining a laser beam through a suspension of nanoparticles and measuring the scattered light. The size of the nanoparticles can be calculated based on the intensity of the scattered light and the angle at which it is scattered. DLS is a quick and non-invasive method that can be used to measure the size of a wide range of nanoparticles including viruses, lipid nanoparticles, liposomes and extracellular vesicles. However, it is not as precise as some other methods and may not be suitable for measuring very small nanoparticles (

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