

Resource Summary Report

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Wyatt: DynaPro NanoStar Dynamic Light Scattering Detector

RRID:SCR_020898

Type: Tool

Proper Citation

Wyatt: DynaPro NanoStar Dynamic Light Scattering Detector (RRID:SCR_020898)

Resource Information

URL: <https://www.wyatt.com/products/instruments/dynapro-nanostar-dynamic-light-scattering-detector.html#dynapronanostar-1>

Proper Citation: Wyatt: DynaPro NanoStar Dynamic Light Scattering Detector (RRID:SCR_020898)

Description: Dynamic Light Scattering device that may be utilized to measure not just size, size distributions, particle concentration and weight average molar mass, but also solution properties relevant to sample stability. cuvette-based DLS instrument used for the analysis of proteins, promiscuous inhibitors, micelles, quantum dots, liposomes, metallic nanoparticles and more.

Resource Type: instrument resource

Keywords: Wyatt, Dynamic Light Scattering Equipment, USEDit,

Availability: Commercially available

Resource Name: Wyatt: DynaPro NanoStar Dynamic Light Scattering Detector

Resource ID: SCR_020898

Alternate IDs: Model_Number_DynaPro_NanoStar

Record Creation Time: 20220129T080352+0000

Record Last Update: 20260801T190708+0000

Ratings and Alerts

No rating or validation information has been found for Wyatt: DynaPro NanoStar Dynamic Light Scattering Detector.

No alerts have been found for Wyatt: DynaPro NanoStar Dynamic Light Scattering Detector.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.