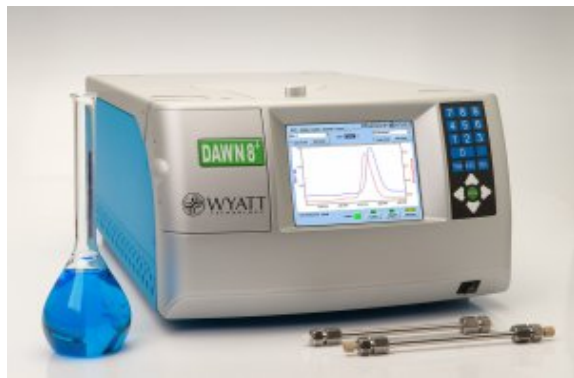


DAWN 8+



Advanced light scattering instrument for absolute characterization of proteins, conjugates, macromolecules, and nanoparticles.

The DAWN 8+ is a superior Multi-Angle static Light Scattering (MALS) detector for absolute characterization of the molar mass and size of peptides, proteins, polymers and nanoparticles in solution, offering the highest sensitivity and widest range of molecular weight, size and concentrations.

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