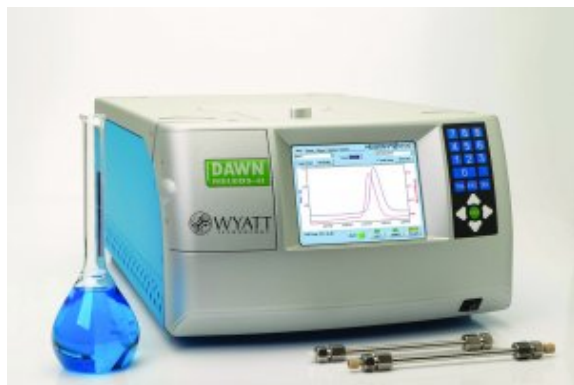


DAWN HELEOS II



The world's most advanced MALS instrument for characterization of macromolecules and nanoparticles in solution to determine absolute molar mass and size.

In line with HPLC for SEC-MALS, downstream of Eclipse field-flow fractionation, stand alone or with a Calypso, the DAWN HELEOS II offers the highest sensitivity and widest range of measurements for peptides, proteins, conjugates, polymers, and nanoparticles. Optional configurations include temperature control, embedded dynamic light scattering and automated flow-cell cleaning.

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