

Calypso



The Calypso® II, in conjunction with a DAWN® or miniDAWN® MALS detector, measures binding affinities and absolute, molecular stoichiometries of complex biomolecular interactions.

In addition to equilibrium association constants K_d and absolute stoichiometry of reversible self- and hetero-associations, it can also help determine reaction or aggregation rates, non-specific interaction parameters (virial coefficients) and even automate measurements of weight-average molar mass and dn/dc for polymers.

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