



The **New Optima AUC** gives you the fastest data acquisition rate yet. Remote data export provides unmatched convenience for analyzing your data.

By analyzing proteins as interacting elements instead of in isolation, AUC more closely approximates true physiological conditions by considering:

- The protein's conformation (folded or unfolded)
- Assembly reversibility (interacting systems)
- Stoichiometry (associative state)
- Heterogeneity (aggregation)

Learn more at
info.beckmancoulter.com/OptimaAUC

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