

μ DSC Micro Differential Scanning Calorimetry

Experimental Physical Chemistry

Thermal Stability of Ionic Liquids

Phase Transitions

Heat Capacities

Enthalpies

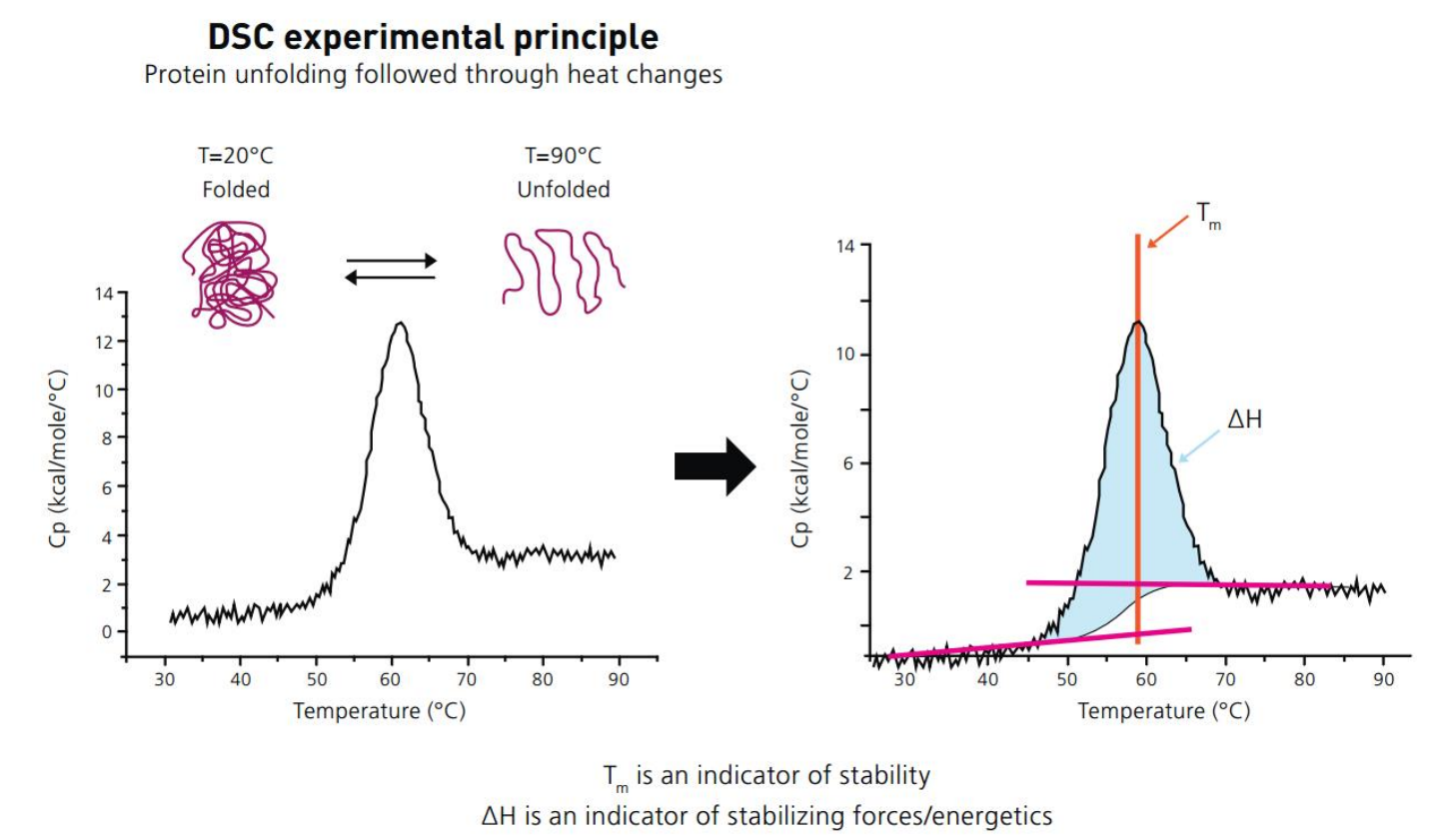
Entropy/ Enthalpy

LLE

Phase Behavior

Macromolecules Denaturation

Protein Unfolding

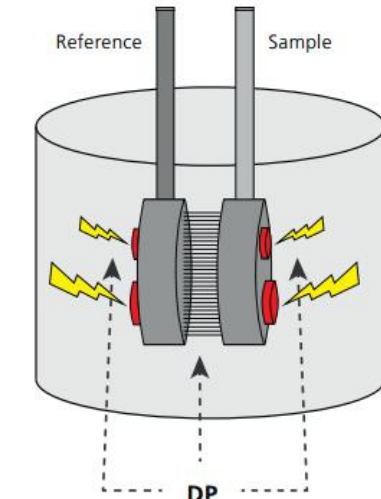


Methodologies & Application

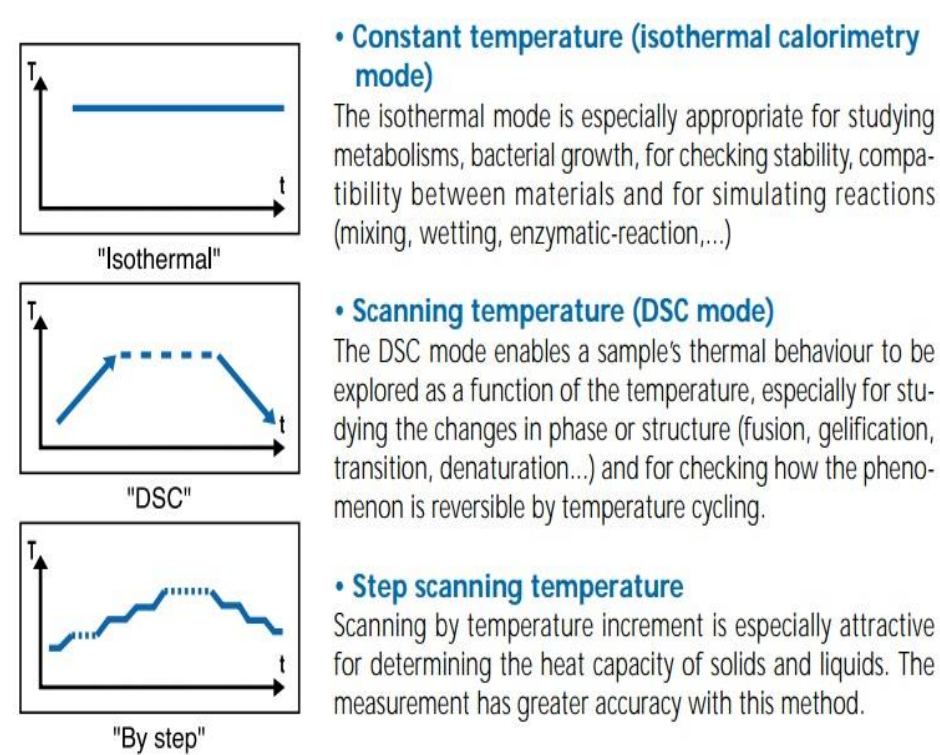
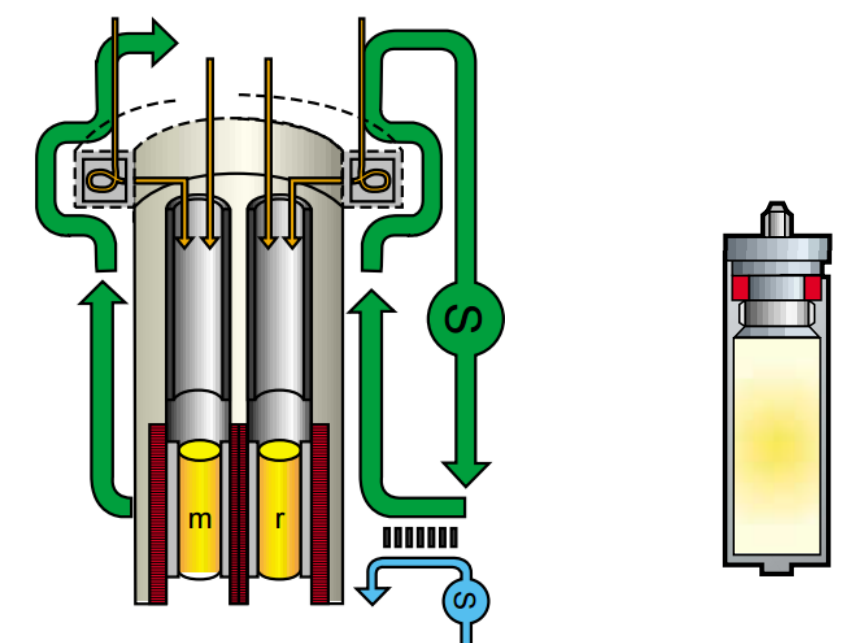
MicroCal VP-DSC



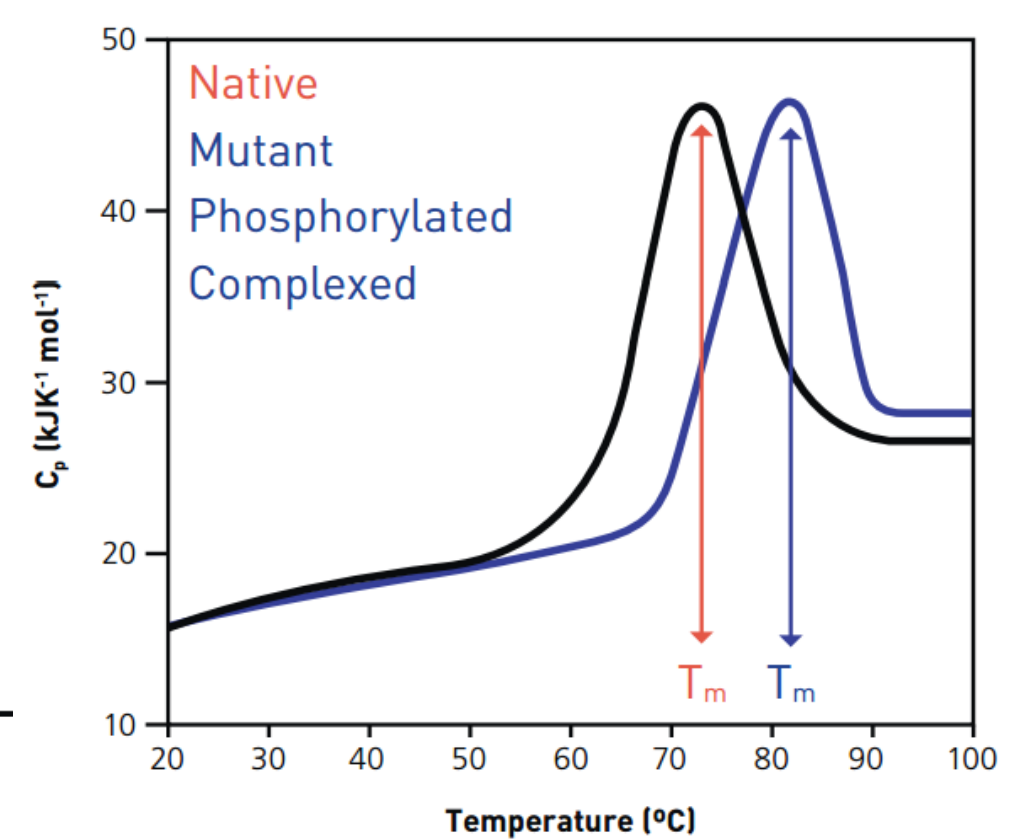
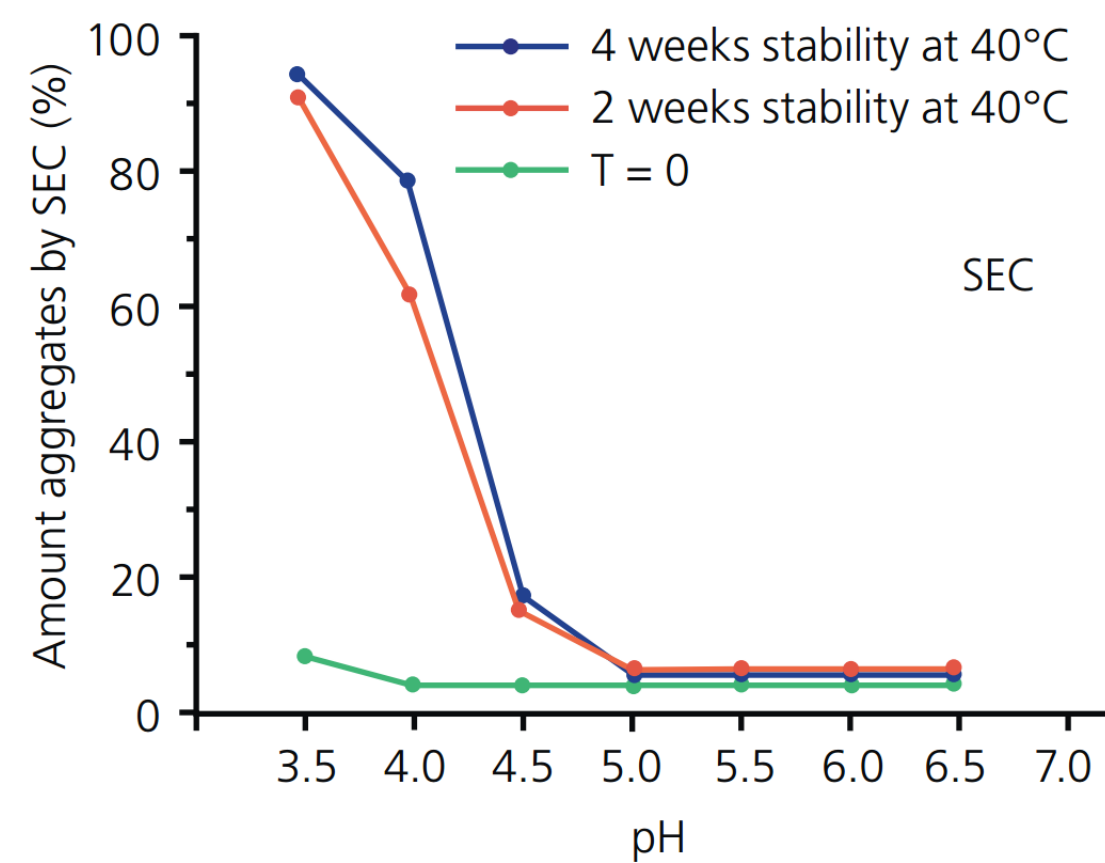
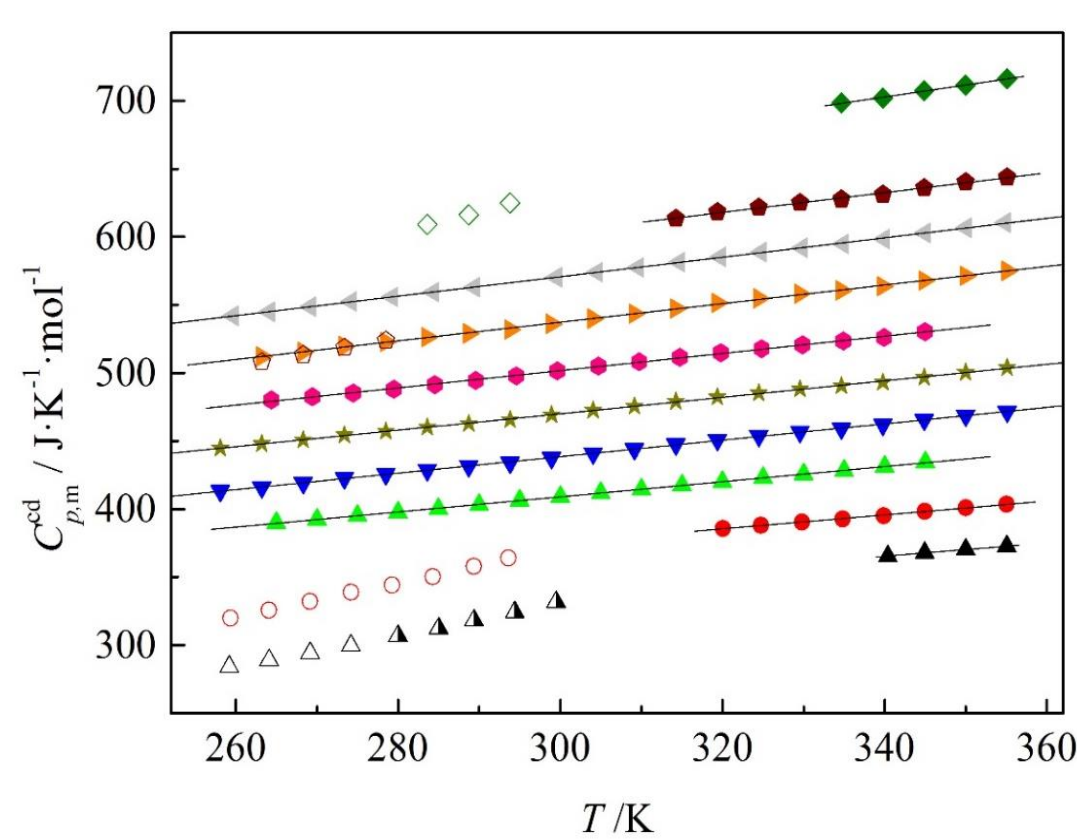
How do they work?



Setaram μ DSC III



Results & Achievements



PF₆ series ..

