

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

Wyatt: Calypso Composition-Gradient Multi-Angle Light Scattering (CG-MALS)

RRID:SCR_020887

Type: Tool

Proper Citation

Wyatt: Calypso Composition-Gradient Multi-Angle Light Scattering (CG-MALS)
(RRID:SCR_020887)

Resource Information

URL: <https://www.wyatt.com/products/instruments/calypso-ii-label-free-biomolecular-interactions.html#calypso-3>

Proper Citation: Wyatt: Calypso Composition-Gradient Multi-Angle Light Scattering (CG-MALS) (RRID:SCR_020887)

Description: Composition-Gradient Multi-Angle Light Scattering machine that characterizes biomolecular interactions, label free and immobilization free. It is able to determine equilibrium dissociation constants self and hetero association as well as more complex interactions.

Resource Type: instrument resource

Keywords: Wyatt, Composition-Gradient Multi-Angle Light Scattering Equipment, USEDit,

Availability: Commercially available

Resource Name: Wyatt: Calypso Composition-Gradient Multi-Angle Light Scattering (CG-MALS)

Resource ID: SCR_020887

Alternate IDs: Model_Number_Calypso

Record Creation Time: 20220129T080352+0000

Record Last Update: 20260815T182648+0000

Ratings and Alerts

No rating or validation information has been found for Wyatt: Calypso Composition-Gradient Multi-Angle Light Scattering (CG-MALS).

No alerts have been found for Wyatt: Calypso Composition-Gradient Multi-Angle Light Scattering (CG-MALS).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.