

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Art Robbins: Crystal Gryphon Liquid Crystal Polymer Setup System

RRID:SCR_019579

Type: Tool

Proper Citation

Art Robbins: Crystal Gryphon Liquid Crystal Polymer Setup System (RRID:SCR_019579)

Resource Information

URL: <https://www.artrobbins.com/gryphon>

Proper Citation: Art Robbins: Crystal Gryphon Liquid Crystal Polymer Setup System (RRID:SCR_019579)

Description: Gryphon LCP is a setup system for Lipidic Cubic Phase sandwich plates and bicelle assays as well as traditional protein crystallography plates. A dedicated syringe based LCP head dispenses the protein, and a 96 head dispenses the buffer solutions. A 96 well sandwich plate can be sealed in less than 2 minutes. An optional non-contact dispenser can be added at any time to set up vapor diffusion sitting drop and hanging drop plates. The Crystal Gryphon is a small, fast and option for setting up all of your crystal plates. The Crystal Gryphon fits into tight lab spaces and tight lab budgets. The 96-channel positive displacement head quickly fills screen reservoirs and protein wells. The head has no disposable tips, so the cost of operation and environmental waste is minimized. The 1-channel non-contact dispenser quickly aspirates and dispenses your proteins allowing your plate to be sealed without evaporation being a problem. This dispense head is designed specifically to handle proteins, features flow-through washing and positive displacement aspiration, to handle all of your proteins.

Resource Type: instrument resource

Keywords: Art Robbins, Liquid Crystal Polymer Setup System, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019579.pdf

Resource Name: Art Robbins: Crystal Gryphon Liquid Crystal Polymer Setup System

Resource ID: SCR_019579

Alternate IDs: Model_Number_Crystal Gryphon

Record Creation Time: 20220129T080345+0000

Record Last Update: 20260815T182620+0000

Ratings and Alerts

No rating or validation information has been found for Art Robbins: Crystal Gryphon Liquid Crystal Polymer Setup System.

No alerts have been found for Art Robbins: Crystal Gryphon Liquid Crystal Polymer Setup System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.