

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 2, 2026

WCMC Abby and Howard P. Milstein Chemistry Core Facility

RRID:SCR_011025

Type: Tool

Proper Citation

WCMC Abby and Howard P. Milstein Chemistry Core Facility (RRID:SCR_011025)

Resource Information

URL: <http://www.scienceexchange.com/facilities/abby-and-howard-p-milstein-chemistry-core-facility-cornell>

Proper Citation: WCMC Abby and Howard P. Milstein Chemistry Core Facility (RRID:SCR_011025)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on August 11, 2025. The Milstein Synthetic Chemistry Core Facility was created through the generosity of Weill Cornell Overseer Howard P. Milstein. The facility provides the equipment and expertise to assist investigators in several areas. Utilizing a newly renovated organic synthesis laboratory, we have the capacity to design and execute efficient and economical chemical syntheses. Additionally, assistance in the purification and identification of unknown metabolites can be provided. The facility primarily serves Weill Cornell Medical College, but can occasionally extend its services to include the tri-institutional academic community.

Abbreviations: WCMC Milstein Chemistry Core Facility

Synonyms: WCMC Milstein Synthetic Chemistry Core Facility, Weill Cornell Medical College Abby and Howard P. Milstein Chemistry Core Facility

Resource Type: core facility, service resource, access service resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: WCMC Abby and Howard P. Milstein Chemistry Core Facility

Resource ID: SCR_011025

Alternate IDs: SciEx_9677

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260801T191150+0000

Ratings and Alerts

No rating or validation information has been found for WCMC Abby and Howard P. Milstein Chemistry Core Facility.

No alerts have been found for WCMC Abby and Howard P. Milstein Chemistry Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.