

# Resource Summary Report

Generated by SPARC SAWG on Sep 14, 2026

## UAlberta Mass Spectrometry Facility - Department of Chemistry

RRID:SCR\_012613

Type: Tool

### Proper Citation

UAlberta Mass Spectrometry Facility - Department of Chemistry (RRID:SCR\_012613)

### Resource Information

**URL:** <https://www.ualberta.ca/chemistry/facilities-and-resources/mass-spectrometry-facility.html>

**Proper Citation:** UAlberta Mass Spectrometry Facility - Department of Chemistry (RRID:SCR\_012613)

**Description:** There are currently eleven mass spectrometers housed in the mass spectrometry laboratory covering most ionisation techniques from electron impact to MALDI. 8 or more samples submitted at the same time and run under identical conditions qualify for a 25% discount for GC-coupled, LC-coupled and in-gel digest LC/MS/MS experiments Variable rate for high molecular weight samples (i.e., more than 3000 u), depending on the instrument and operator time required for the analysis. There will be a 50% surcharge for all RUSH orders (queue jumping).

**Synonyms:** University of Alberta Mass Spectrometry Facility - Department of Chemistry, University of Alberta Department of Chemistry Mass Spectrometry Facility, UAlberta Mass Spectrometry Facility

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

**Resource Name:** UAlberta Mass Spectrometry Facility - Department of Chemistry

**Resource ID:** SCR\_012613

**Alternate IDs:** SciEx\_550

**Old URLs:** <http://www.scienceexchange.com/facilities/mass-spectrometry-facility-department-of-chemistry>

**Record Creation Time:** 20220129T080311+0000

**Record Last Update:** 20260912T200344+0000

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## Ratings and Alerts

No rating or validation information has been found for UAlberta Mass Spectrometry Facility - Department of Chemistry.

No alerts have been found for UAlberta Mass Spectrometry Facility - Department of Chemistry.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.