

Resource Summary Report

Generated by RRID on Aug 6, 2026

Waters: Synapt G2 Mass Spectrometer

RRID:SCR_020880

Type: Tool

Proper Citation

Waters: Synapt G2 Mass Spectrometer (RRID:SCR_020880)

Resource Information

URL:

https://www.waters.com/webassets/cms/support/docs/waters_synapt_g2_mass_spectrometry_systems.pdf

Proper Citation: Waters: Synapt G2 Mass Spectrometer (RRID:SCR_020880)

Description: Synapt G2 Mass Spectrometry (MS) system is a hybrid, quadrupole/orthogonal acceleration, time-of-flight (oa-TOF) mass spectrometer controlled by MassLynx software. The Waters Synapt G2 is compatible with the Acquity UPLC and nanoAcquity UPLC systems. Hamilton STARplus liquid handling robot.

Resource Type: instrument resource

Keywords: Waters, Mass Spectrometer, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Waters: Synapt G2 Mass Spectrometer

Resource ID: SCR_020880

Alternate IDs: Model_Number_Waters_Synapt_G2

Record Creation Time: 20220129T080352+0000

Record Last Update: 20260801T190659+0000

Ratings and Alerts

No rating or validation information has been found for Waters: Synapt G2 Mass Spectrometer.

No alerts have been found for Waters: Synapt G2 Mass Spectrometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

de Almeida V, et al. (2024) NMDA glutamate receptor antagonist MK-801 induces proteome changes in adult human brain slices which are partially counteracted by haloperidol and clozapine. Journal of neurochemistry, 168(3), 238.