

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

Bruker: Ultraflex III MALDI TOF/TOF Mass Spectrometer

RRID:SCR_019799

Type: Tool

Proper Citation

Bruker: Ultraflex III MALDI TOF/TOF Mass Spectrometer (RRID:SCR_019799)

Resource Information

URL: <https://pdf.directindustry.com/pdf/bruker-daltonics/brochure-ultraflex-iii-ultraflex-iii-tof-tof/30029-70086.html>

Proper Citation: Bruker: Ultraflex III MALDI TOF/TOF Mass Spectrometer (RRID:SCR_019799)

Description: MALDI (Matrix Assisted Laser Desorption/Ionization) tandem mass spectrometer specially designed for automated MS and MS/MS high throughput identification of proteins and peptides. Tandem Mass Spectrometry is a technique that utilizes more than one mass selective stage in a mass spectrometer.

Synonyms: MALDI-TOF/TOF Ultraflex III

Resource Type: instrument resource

Keywords: Bruker, Bruker Daltonics GmbH, Mass Spectrometer, MALDI-TOF/TOF, Instrument, Equipment, USEdit

Availability: Commercially available

Resource Name: Bruker: Ultraflex III MALDI TOF/TOF Mass Spectrometer

Resource ID: SCR_019799

Alternate IDs: Model_Number_Ultraflex III_MALDI-TOF/TOF

Old URLs: http://maldi.ch.pw.edu.pl/pomiary/Artykuly/ultraflex_III_User_Manual.pdf

Record Creation Time: 20220129T080347+0000

Record Last Update: 20260801T190633+0000

Ratings and Alerts

No rating or validation information has been found for Bruker: Ultraflex III MALDI TOF/TOF Mass Spectrometer.

No alerts have been found for Bruker: Ultraflex III MALDI TOF/TOF Mass Spectrometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.