

Resource Summary Report

Generated by T1D on Aug 1, 2026

Bruker: In-Vivo MS FX Pro In-Vivo Mass Spectrometer

RRID:SCR_019773

Type: Tool

Proper Citation

Bruker: In-Vivo MS FX Pro In-Vivo Mass Spectrometer (RRID:SCR_019773)

Resource Information

URL: <https://www.selectscience.net/products/in-vivo-ms-fx-pro/?prodID=113403#tab-2>

Proper Citation: Bruker: In-Vivo MS FX Pro In-Vivo Mass Spectrometer (RRID:SCR_019773)

Description: MS FX PRO In-Vivo Mass Spectrometer brings the broadest range of imaging applications with multispectral fluorescence, luminescence, radioisotopic and high resolution X-ray imaging in one system. Functions range from protein blots to complex, longitudinal studies of disease states in vivo - to your lab. Whether you need to develop fluorescent probes; track NIR fluorescent nanoparticles, peptides or proteins; quantify changes in localization and tumor burden; screen radioisotopic probes in multiple animals; study changes in bone density or perform ex vivo validation, the MS FX PRO drives your research to new levels of excellence.

Resource Type: instrument resource

Keywords: Bruker, In-Vivo Mass Spectrometer, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Bruker: In-Vivo MS FX Pro In-Vivo Mass Spectrometer

Resource ID: SCR_019773

Alternate IDs: Model_Number_MS FX Pro

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260725T190916+0000

Ratings and Alerts

No rating or validation information has been found for Bruker: In-Vivo MS FX Pro In-Vivo Mass Spectrometer.

No alerts have been found for Bruker: In-Vivo MS FX Pro In-Vivo Mass Spectrometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.