

Resource Summary Report

Generated by [NIF](#) on Sep 9, 2026

SunCollect MALDI Sprayer

RRID:SCR_023907

Type: Tool

Proper Citation

SunCollect MALDI Sprayer (RRID:SCR_023907)

Resource Information

URL: <https://www.sunchrom.de/en/products/maldi-ms-sample-preparation-2/suncollect-maldi-sprayer.html>

Proper Citation: SunCollect MALDI Sprayer (RRID:SCR_023907)

Description: For tissue preparation for Imaging MALDI. The sprayer can handle fresh-frozen or FFPE tissue sections. Enzymes such as trypsin can be applied to the tissue for in situ digestion. Sprayer offers the following key features: Automated delivery of matrix, enzyme or derivatization solutions; 6 port PEEK valve with low dead-volume to minimise liquid usage; Automatic self-cleaning function at end of matrix application; 100 % biocompatible; Compact unit 36 x 49 x 40 cm (w,d,h);Preprogrammed spray protocols;Up to 8 sample slides can be sprayed simultaneously;Easy to use software.

Synonyms: SunCollect Sprayer

Resource Type: instrument resource

Keywords: SunChrom Wissenschaftliche Geräte GmbH, SunChrom, Tissue Preparation,

Availability: Restricted

Resource Name: SunCollect MALDI Sprayer

Resource ID: SCR_023907

Record Creation Time: 20230802T050218+0000

Record Last Update: 20260905T133027+0000

Ratings and Alerts

No rating or validation information has been found for SunCollect MALDI Sprayer.

No alerts have been found for SunCollect MALDI Sprayer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.