

Resource Summary Report

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HTXImaging: M5 Sprayer

RRID:SCR_023733

Type: Tool

Proper Citation

HTXImaging: M5 Sprayer (RRID:SCR_023733)

Resource Information

URL: <https://www.htximaging.com/htx-m5-sprayer>

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Description: Sprayer builds on capabilities of HTX TM-Sprayer providing innovative M5 chassis, high velocity stage and heated sample holder drawer. Sample plate holder is mounted on drawer mechanism to allow easy loading of samples, better protection of user and better alignment of various plate types. New High-Velocity XY stage allows nozzle displacement speed of up to 5,600mm/min and expands process range. Super dry spray can be achieved at high flow rates of solvent further improving instrument performance. E/Z trough gutter design improves chemical containment and is easy to remove and clean. Bulkhead connectors are directly mounted on it to also allow easy access to in line filter.

Resource Type: instrument resource

Keywords: Sprayer, USEDit, instrument, equipment, M5 chassis, high velocity XY stage, heated sample holder drawer,

Availability: Restricted

Resource Name: HTXImaging: M5 Sprayer

Resource ID: SCR_023733

Record Creation Time: 20230629T050216+0000

Record Last Update: 20260725T191034+0000

Ratings and Alerts

No rating or validation information has been found for HTXImaging: M5 Sprayer.

No alerts have been found for HTXImaging: M5 Sprayer.

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 [nidm-terms](#) .

Tobochnik S, et al. (2024) Pilot Trial of Perampanel on Peritumoral Hyperexcitability in Newly Diagnosed High-grade Glioma. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(23), 5365.