

# Resource Summary Report

Generated by [kravitz2](#) on Jul 29, 2026

## Hamilton: MagEX STARlet Assay Ready Workstation

RRID:SCR\_019984

Type: Tool

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### Proper Citation

Hamilton: MagEX STARlet Assay Ready Workstation (RRID:SCR\_019984)

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### Resource Information

**URL:** <https://www.hamiltoncompany.com/automated-liquid-handling/assay-ready-workstations/magex-starlet>

**Proper Citation:** Hamilton: MagEX STARlet Assay Ready Workstation (RRID:SCR\_019984)

**Description:** Assay ready workstation used for magnetic bead based nucleic acid extraction and isolation of pathogen RNA from SARS CoV 2, which causes Coronavirus Disease 2019. It is designed to be used with variety of kit chemistries from leading partners, including those that are FDA approved, and can process up to 96 samples at time.

**Resource Type:** instrument resource

**Keywords:** Hamilton, Assay Ready Workstations, Instrument Equipment, USEDit,

**Availability:** Commercially available

**Resource Name:** Hamilton: MagEX STARlet Assay Ready Workstation

**Resource ID:** SCR\_019984

**Alternate IDs:** Model\_Number\_magEX

**Record Creation Time:** 20220129T080348+0000

**Record Last Update:** 20260725T190919+0000

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### Ratings and Alerts

No rating or validation information has been found for Hamilton: MagEX STARlet Assay Ready Workstation.

No alerts have been found for Hamilton: MagEX STARlet Assay Ready Workstation.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.