

# Resource Summary Report

Generated by T1D on Aug 26, 2026

## Hamilton: MassSTAR Assay Ready Workstation

RRID:SCR\_019987

Type: Tool

---

### Proper Citation

Hamilton: MassSTAR Assay Ready Workstation (RRID:SCR\_019987)

---

### Resource Information

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

**Proper Citation:** Hamilton: MassSTAR Assay Ready Workstation (RRID:SCR\_019987)

**Description:** Assay ready workstation used for fully automated CE-IVD certified mass spectrometry sample preparation.

**Resource Type:** instrument resource

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

**Availability:** Commercially available

**Resource Name:** Hamilton: MassSTAR Assay Ready Workstation

**Resource ID:** SCR\_019987

**Alternate IDs:** Model\_Number\_MassSTAR

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

**Record Last Update:** 20260815T182629+0000

---

### Ratings and Alerts

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

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

---

### 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 [T1D](#) .

Monteiro AC, et al. (2026) OPG-Producing B Cells and RANKL-Expressing T Cells Define Immune Signatures Predictive of Bone Metastases in Breast Cancer. Cancer research communications, 6(1), 85.