

# Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

## Horiba: FluoroMax 4 Spectrofluorometer

RRID:SCR\_020064

Type: Tool

### Proper Citation

Horiba: FluoroMax 4 Spectrofluorometer (RRID:SCR\_020064)

### Resource Information

**URL:** [https://www.horiba.com/en\\_en/products/detail/action/show/Product/fluoromax-1576/](https://www.horiba.com/en_en/products/detail/action/show/Product/fluoromax-1576/)

**Proper Citation:** Horiba: FluoroMax 4 Spectrofluorometer (RRID:SCR\_020064)

**Description:** FluoroMax family, with its all reflective optics and photon counting was the first to bring the sensitivity of a modular fluorometer to a tabletop fluorescence instrument. It's a compact spectrofluorometer, yet offers the ultimate sensitivity in fluorescence investigations as well as features not found in most table-top fluorescence detection systems. The FluoroMax series consists of the FluoroMax-4, the latest generation of the original, high performance tabletop fluorometer, which offers extended performance with detection of emission spectra out to 1700 nm and (TCSPC) Time Correlated Single Photon Counting lifetime measurements as short as 25ps.

**Resource Type:** instrument resource

**Keywords:** Horiba, Spectrofluorometer, Instrument Equipment, USEdit

**Availability:** Commercially available

**Resource Name:** Horiba: FluoroMax 4 Spectrofluorometer

**Resource ID:** SCR\_020064

**Alternate IDs:** Model\_Number\_Fluoromax 4

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

**Record Last Update:** 20260801T190650+0000

### Ratings and Alerts

No rating or validation information has been found for Horiba: FluoroMax 4 Spectrofluorometer.

No alerts have been found for Horiba: FluoroMax 4 Spectrofluorometer.

---

## 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 [RRID](#) .

Peng H, et al. (2022) Vesicle encapsulation stabilizes intermolecular association and structure formation of functional RNA and DNA. Current biology : CB, 32(1), 86.