

# Resource Summary Report

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## GE: Healthcare: 9410 Variable Mode Imager

RRID:SCR\_018047

Type: Tool

### Proper Citation

GE: Healthcare: 9410 Variable Mode Imager (RRID:SCR\_018047)

### Resource Information

**URL:** <https://www.thelabworldgroup.com/ge-typhoon-9410-microarray-imager>

**Proper Citation:** GE: Healthcare: 9410 Variable Mode Imager (RRID:SCR\_018047)

**Description:** Variable mode imager that operates in three different modes, including phosphorescence, fluorescence, and chemiluminescence. Can scan in visible range using reflected light. Scanning resolution ranges from 1000um down to 10um. Scanning software is linked to ImageQuant TL 7.0 analysis software. ImageQuant is capable of quantifying Typhoon images such as those from Northern or Western blots. Images can be saved in various formats and imported into Powerpoint slides. Instrument has three excitation lasers (532nm, 633nm, 488nm). Instrument utilizes 536SP, 670BP, 520BP emission filters for fluorescence. For DNA, RNA and protein samples you may choose from: storage phosphor auto-radiography, direct blue-excited fluorescence (457-488 nm), direct green-excited fluorescence (532 nm), direct red-excited fluorescence (633 nm), and chemiluminescence.

**Synonyms:** Typhoon 9410 Multi-Image scanner (GE Healthcare)

**Resource Type:** instrument resource

**Keywords:** ABRF, scanner, phosphorescence, fluorescence, chemiluminescence, microarray imager, instrument, equipment

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR\\_018047.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018047.pdf)

**Resource Name:** GE: Healthcare: 9410 Variable Mode Imager

**Resource ID:** SCR\_018047

**Alternate IDs:** Model\_Number\_9410

**Alternate URLs:**

[https://nba.uth.tmc.edu/Assets/pdf/other/typhoon\\_supporting\\_files/typhoon\\_operating\\_instructions.p](https://nba.uth.tmc.edu/Assets/pdf/other/typhoon_supporting_files/typhoon_operating_instructions.pdf)

**Record Creation Time:** 20220129T080338+0000

**Record Last Update:** 20260801T190610+0000

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## Ratings and Alerts

No rating or validation information has been found for GE: Healthcare: 9410 Variable Mode Imager.

No alerts have been found for GE: Healthcare: 9410 Variable Mode Imager.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [ASWG](#) .

Oztepe M, et al. (2025) Anticancer activity mechanism of novel synthesized and characterized benzofuran ring-linked 3-nitrophenyl chalcone derivative on colon cancer cells. Open medicine (Warsaw, Poland), 20(1), 20251310.