

# Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

## Agilent: G2565CA Microarray Scanner

RRID:SCR\_017206

Type: Tool

### Proper Citation

Agilent: G2565CA Microarray Scanner (RRID:SCR\_017206)

### Resource Information

**URL:** [https://www.agilent.com/cs/library/usermanuals/Public/G2505-90019\\_ScannerC\\_User.pdf](https://www.agilent.com/cs/library/usermanuals/Public/G2505-90019_ScannerC_User.pdf)

**Proper Citation:** Agilent: G2565CA Microarray Scanner (RRID:SCR\_017206)

**Description:** Microarray Scanner is part of microarray analysis solution from Agilent Technologies. Laser induced fluorescence scanner designed to read microarrays printed on standard slides. Measures fluorescence intensity of labeled sample nucleic acid bound to microarrays.

**Resource Type:** instrument resource

**Keywords:** microarray, analysis, Agilent, scanner, slide, fluorescence, intensity, nucleic, acid, sample

**Availability:** Available for purchase

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR\\_017206.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_017206.pdf)

**Resource Name:** Agilent: G2565CA Microarray Scanner

**Resource ID:** SCR\_017206

**Alternate IDs:** SCR\_019384, Model\_Number\_2565CA

**Alternate URLs:** [https://www.agilent.com/cs/library/usermanuals/Public/G2505-90019\\_ScannerC\\_User.pdf](https://www.agilent.com/cs/library/usermanuals/Public/G2505-90019_ScannerC_User.pdf)

**Old URLs:** <https://www.chem-agilent.com/contents.php?id=1000947>

**Record Creation Time:** 20220129T080334+0000

**Record Last Update:** 20260815T182539+0000

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## Ratings and Alerts

No rating or validation information has been found for Agilent: G2565CA Microarray Scanner.

No alerts have been found for Agilent: G2565CA Microarray Scanner.

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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 [dkNET](#) .

Miyawaki Y, et al. (2020) Zonisamide promotes survival of human-induced pluripotent stem cell-derived dopaminergic neurons in the striatum of female rats. Journal of neuroscience research, 98(8), 1575.