

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

Agilent: Stratagene Mx3000P Real Time PCR System

RRID:SCR_020526

Type: Tool

Proper Citation

Agilent: Stratagene Mx3000P Real Time PCR System (RRID:SCR_020526)

Resource Information

URL: [https://www.agilent.com/en/product/real-time-pcr-\(qpcr\)/real-time-pcr-\(qpcr\)-plastics-supplies/plastics-supplies-for-mx3000p-3005p-qpcr-system/mx3000p-qpcr-system-232710](https://www.agilent.com/en/product/real-time-pcr-(qpcr)/real-time-pcr-(qpcr)-plastics-supplies/plastics-supplies-for-mx3000p-3005p-qpcr-system/mx3000p-qpcr-system-232710)

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Description: Agilent Mx3000P QPCR System has been replaced with the AriaMx system. Used for gene expression analysis, microarray data validation, SNP genotyping, pathogen detection, DNA methylation analysis, and chromatin immuno-precipitation studies. Agilent qPCR software, MxPro, provides users with an interface, quick experiment design, data analysis and easy report generation.

Resource Type: instrument resource

Keywords: Stratagene, Real Time PCR System, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Agilent: Stratagene Mx3000P Real Time PCR System

Resource ID: SCR_020526

Alternate IDs: Model_Number_Mx3000P

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260725T190930+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: Stratagene Mx3000P Real Time PCR System.

No alerts have been found for Agilent: Stratagene Mx3000P Real Time PCR System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Kortleve D, et al. (2024) TCR-Engineered T Cells Directed against Ropporin-1 Constitute a Safe and Effective Treatment for Triple-Negative Breast Cancer. *Cancer discovery*, 14(12), 2450.

Kendra S, et al. (2024) Practical application of PMA-qPCR assay for determination of viable cells of inter-species biofilm of *Candida albicans*-*Staphylococcus aureus*. *Biology methods & protocols*, 9(1), bpae081.

Rasmussen TA, et al. (2022) Memory CD4+ T??cells that co-express PD1 and CTLA4 have reduced response to activating stimuli facilitating HIV latency. *Cell reports. Medicine*, 3(10), 100766.

Kaur D, et al. (2021) Functional characterization of hydroxyproline-O-galactosyltransferases for *Arabidopsis arabinogalactan*-protein synthesis. *BMC plant biology*, 21(1), 590.

Nelson MT, et al. (2021) Examining cellular responses to reconstituted antibody protein liquids. *Scientific reports*, 11(1), 17066.