

Resource Summary Report

Generated by [kravitz2](#) on Aug 18, 2026

Thermo Fisher: GeneChip 3000 7G Microarray Scanner

RRID:SCR_019341

Type: Tool

Proper Citation

Thermo Fisher: GeneChip 3000 7G Microarray Scanner (RRID:SCR_019341)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/00-0210#/00-0208>

Proper Citation: Thermo Fisher: GeneChip 3000 7G Microarray Scanner (RRID:SCR_019341)

Description: Microarray scanner that is an extension of the GeneChip Scanner 3000 (GCS 3000) series that allows you to scan next-generation higher-density arrays, including SNP arrays with up to 900,000 SNPs, tiling arrays for transcription and all-exon arrays for whole-genome analysis.

Resource Type: instrument resource

Keywords: Affymetrix, Microarray Scanner, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Thermo Fisher: GeneChip 3000 7G Microarray Scanner

Resource ID: SCR_019341

Alternate IDs: Model_Number_GCS_3000_7G

Alternate URLs: https://www.thermofisher.com/document-connect/document-connect.html?url=https://assets.thermofisher.com/TFS-Assets%2FGSD%2Fmanuals%2Fgenechip_system_3000_instrument_guide.pdf

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Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: GeneChip 3000 7G Microarray Scanner.

No alerts have been found for Thermo Fisher: GeneChip 3000 7G Microarray Scanner.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Berglund AE, et al. (2025) Evaluating the Radiation Sensitivity Index and 12-Chemokine Gene Expression Signature for Clinical Use in a CLIA Laboratory. Cancer research communications, 5(3), 389.

??arna M, et al. (2023) Missorting of plasma miRNAs in aging and Alzheimer's disease. Journal of neurochemistry, 165(2), 149.