

Resource Summary Report

Generated by NIF on Sep 13, 2026

Thermo Fisher: Applied Biosystems: Veriti 96-Well Thermal Cycler

RRID:SCR_021097

Type: Tool

Proper Citation

Thermo Fisher: Applied Biosystems: Veriti 96-Well Thermal Cycler (RRID:SCR_021097)

Resource Information

URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_021097.pdf

Proper Citation: Thermo Fisher: Applied Biosystems: Veriti 96-Well Thermal Cycler (RRID:SCR_021097)

Description: Thermocycles with added control of VeriFlex technology, with six independent temperature blocks that provide precise control over PCR optimization. Color touch screen simplifies setup and use. Optional setups for fast or standard PCR methods provide with flexibility to shorten your PCR cycling times. Equipped with a standard 0.2 mL block configuration. Will be discontinued on December 31, 2021.

Synonyms: Veriti 96-Well Thermal Cycler

Resource Type: instrument resource

Keywords: Thermocycler, Applied Biosystems, 96-Well Thermal Cycler, instrument, equipment, USEDit

Availability: Restricted. Will be discontinued on December 31, 2021.

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_021097.pdf

Resource Name: Thermo Fisher: Applied Biosystems: Veriti 96-Well Thermal Cycler

Resource ID: SCR_021097

Alternate IDs: Model_Number_Verti

Old URLs: <https://www.thermofisher.com/order/catalog/product/4375786?SID=srch-srp-4375786#/4375786?SID=srch-srp-4375786>

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260912T195951+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Applied Biosystems: Veriti 96-Well Thermal Cycler.

No alerts have been found for Thermo Fisher: Applied Biosystems: Veriti 96-Well Thermal Cycler.

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 [NIF](#) .

Goel T, et al. (2026) Disruption of chrna5 blunts aversion and adaptive transcriptomic responses to nicotine and alcohol. iScience, 29(2), 114735.

Oparija-Rogenmozere L, et al. (2025) Time-restricted feeding leads to sex- and organ-specific responses in the murine digestive system. PloS one, 20(9), e0332295.

Schmidt D, et al. (2024) Oncogenic Calreticulin Induces Immune Escape by Stimulating TGF?? Expression and Regulatory T-cell Expansion in the Bone Marrow Microenvironment. Cancer research, 84(18), 2985.

French SK, et al. (2024) Honey bee stressor networks are complex and dependent on crop and region. Current biology : CB, 34(9), 1893.

Zhang L, et al. (2024) Regulation of muscle hypertrophy through granulin: Relayed communication among mesenchymal progenitors, macrophages, and satellite cells. Cell reports, 43(4), 114052.