

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 8, 2026

Marshall Scientific: J Research PTC-200 Thermal Cyclers

RRID:SCR_025421

Type: Tool

Proper Citation

Marshall Scientific: J Research PTC-200 Thermal Cyclers (RRID:SCR_025421)

Resource Information

URL: <https://www.marshallscientific.com/MJ-Research-PTC-200-Thermal-Cyclers-p/mj-200.htm>

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Description: Hot Bonnet heated lid fitted into PTC 200 Thermo Cyclers controls pressure and height. Various plastic wares can be accommodated by system. Enables oil-free cycling. Equipped with interchangeable sample blocks and heat pump. Single control units of this model can also be supplied with different alpha modules and alpha blocks to increase functionality.

Synonyms: PTC 200 Thermo Cyclers, Peltier Thermal Cyclers-200 MJ Research PTC-200 Thermal Cyclers, Bio-Rad PTC 200

Resource Type: instrument resource

Keywords: Thermal cyclers, heated lid, heated blocks, oil free cycling,

Resource Name: Marshall Scientific: J Research PTC-200 Thermal Cyclers

Resource ID: SCR_025421

Record Creation Time: 20240625T053257+0000

Record Last Update: 20260808T190717+0000

Ratings and Alerts

No rating or validation information has been found for Marshall Scientific: J Research PTC-200 Thermal Cyclers.

No alerts have been found for Marshall Scientific: J Research PTC-200 Thermal Cyclers.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Emmanuel T, et al. (2025) Early Neutrophil Activation in Psoriatic Skin at Relapse Following Dead Sea Climatotherapy. Experimental dermatology, 34(4), e70094.