

Dear Valued Customer,

After careful consideration, we've decided to discontinue the sale of Applied Biosystems™ Veriti™ thermal cyclers effective December 31, 2021. This letter serves as advance notice that this product will no longer be available for sale after that date.

Because the service and support of our products is important, we intend to continue to offer and fulfill the terms of our standard comprehensive service plans for Veriti thermal cyclers through December 31, 2026. We will make every reasonable effort to fully support our customers during this time period. Please note, however, that the continued development of instrument component technology means that we may have to limit service offerings over time.

We have alternative products that provide the same or better performance than the discontinued product for some of our models. If you're currently looking to replace a Veriti thermal cycler, Applied Biosystems™ VeritiPro™ thermal cyclers provide a similar format and price but with significant improvements, including secure remote access and a faster ramp rate for expedited runs.

Discontinued product	Cat. No.	Alternative product	Cat. No.
Veriti 96-Well Thermal Cycler, 0.2 mL	4375786	VeritiPro Thermal Cycler, 96 well	A48141
Veriti 384-Well Thermal Cycler	4388444	VeritiPro Thermal Cycler, 384 well	A48140
Veriti 60-Well Thermal Cycler	4384638	*	N/A

\* While there is not a direct replacement for this instrument, consider splitting reactions in two and running on the 96-well VeritiPro Thermal Cycler.

**Note:** this discontinuation does not affect Applied Biosystems™ Veriti™ Dx thermal cyclers (Cat. Nos. 4452299, 4452300, and 4452301), or the Veriti™ 96-Well Fast Thermal Cycler, 0.1 mL (Cat. No. 4375305).

For technical questions or to receive more product information, go to [thermofisher.com/veritipro](http://thermofisher.com/veritipro) or [thermofisher.com/discontinuedthermalcyclers](http://thermofisher.com/discontinuedthermalcyclers).

As always, we appreciate your business.

Sincerely,

Hao Zhang  
Director, Product Management  
Applied Biosystems™ thermal cyclers