

Lonza Walkersville, Inc.
 8830 Biggs Ford Road
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 United States of America

Walkersville, MD, 27 February 2026

LAL Reagent Grade Multiwell Plates (Catalog #25-340)

Dear QC Testing Customer,

We would like to inform you of an important update regarding our accessory portfolio. After careful evaluation, we have made a decision to discontinue the LAL Reagent Grade Multi-well Plates, catalog number 25-340. During routine performance verification and ongoing quality assessments, we found that an unacceptably high proportion of incoming lots did not meet our internal quality control testing specifications for endotoxin testing applications and, as a result, could not be released for sale. This has made it challenging to maintain adequate stock levels to meet our customers’ testing needs.

Since ensuring the highest standards of accuracy, reliability, and regulatory confidence is critical for our customers, we have made the decision to discontinue this product effective immediately. Although the discontinuation takes effect as of the date of this letter, we will continue to offer technical support for the 25-340 plates until their expiration date.

The 25-340 plates have been used to perform Kinetic-QCL® Kinetic Chromogenic LAL Assays, PYROGENT® 5000 Kinetic Turbidimetric LAL Assays and PyroGene® rFC Assays. For customers using LAL-based reagents we do have an alternative plate, catalog number 00313405. The table below provides a high level comparison between 25-340 and 00313405.

| | 25-340 | 00313405 |
|---------------------------------|---|---|
| Packaging | Individually wrapped, 50 plates/case | 5 plates/pack, 10 packs/case |
| Quality Control Release Testing | Endotoxin content, inhibition and functionality | Endotoxin content, inhibition and functionality* |
| Intended Use | Kinetic-QCL® LAL Assays, PYROGENT® 5000 LAL Assays and PyroGene® rFC Assays | Kinetic-QCL® LAL Assays and PYROGENT® 5000 LAL Assays |

* To better align with ANSI (American National Standards Institute) and reduce the risk of in-use failures, more plates per batch are being tested of the 00313405.

For customers performing testing with the PyroGene® rFC Assay, we are actively working on the launch of a new plate. Additional information regarding availability will be communicated as soon as it becomes available.

Existing orders for 25-340 will be cancelled and a new purchase order will need to be raised for the alternate product.

We sincerely appreciate your business and apologize for any inconvenience this may cause. We work hard to ensure we are providing the highest quality possible for all of our products and services.

If you have any questions, please contact Lonza Scientific Support at:

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- Europe and Asia Pacific: scientific.support.eu@lonza.com / +49 221 99199 400

Sincerely,



Kourtney Laino
Global Marketing Manager
Bioprocessing Testing

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