Customer Notification
Durham, 22 June 2026

Lonza Walkersville, Inc.
6 Davis Drive
PO Box 110506
Durham, NC 27709
United States of America
Toll Free: +1 800 748 8979
Toll: +1 919 549 3593
Fax: +1 919 549 3595
contact@lonza.com
www.lonza.com

Product Consolidation Notification

Lonza has decided to consolidate Research Use Only X-VIVO® 15 part codes that contain human transferrin. As a result of this consolidation, the part codes 02-060Q and 02-060F will be discontinued at the end of 2026.

04-418Q and 02-060Q/F showed similar performance in T cell proliferation and dendritic cell maturation assays (Figure 1 and 2). Based on these results, we recommend that customers evaluate 04-418Q as a potential alternative to 02-060Q and 02-060F for their specific applications.

To facilitate your usage of alternative products, we offer you the first bottle of 04-418Q 50% off*. Please check the **02-060Q** and **02-060F** webpage to take advantage of this promotion in the e-shop!

In addition, if needed, we offer custom manufacturing of media for formulations required by our customers. Contact **Lonza CellBio Services** to discuss custom format and formulation options.

If you have any questions or concerns, please visit our website or contact our scientific support teams at **scientific.support@lonza.com** (US), or **scientific.support.EU@lonza.com** (EU and International).

Yours sincerely,

Nebibe Mutlu-Bourne, PhD
Product Manager

* Offer valid only on orders placed on bioscience.lonza.com by customers in the **United States, UK and select countries in the EU** and as long as stocks last. Coupon code can be used one-time only for the purchase at **50% off list price** of **one bottle of 04-418Q** per customer. Orders must be received no later than **December 31st, 2026**. Offer cannot be combined with any other promotions, discounts or offers. If you return any part of the purchase that affects eligibility for the discount, the discount may be reversed or adjusted. Offer void where prohibited, licensed, or restricted by federal,

state, provincial, or local laws or regulation or agency/institutional policy. We reserve the right to modify or terminate this promotion at any time. Coupon has no cash value.

Lonza Group Ltd. and its affiliates (collectively and individually, "Lonza") make efforts to include accurate and up-to-date information. However, Lonza makes no representations or warranties, express or implied, including as to accuracy or completeness of information. All trademarks belong to Lonza, and are registered in the USA, EU and/or CH, or used in common law, or belong to third-party owners and are used for only informational purposes. All third-party copyrights have been reproduced with permission from their owners. The user bears the sole responsibility for determining the existence of any third-party rights and obtaining any necessary licenses and approvals. For more information, including regarding legal disclaimers, Lonza's intellectual property rights, and how Lonza collects, uses and protects personal information: **www.lonza.com/legal**, **https://www.lonza.com/about-us/strategy/intellectual-property** and **www.lonza.com/privacy**. © 2026 Lonza. CD-MI319 06/26. All rights reserved

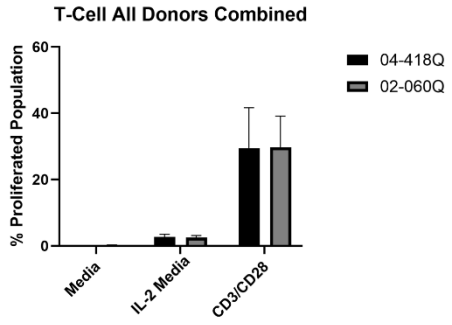


Figure 1. T cell proliferation in X-VIVO® 15 variants
Peripheral blood mononuclear cells (PBMCs) from three donors were cultured in X-VIVO®15 Media to evaluate T cell proliferation. Cells were expanded over a four-day culture period under three stimulation conditions: media only, media + IL-2, or media + IL-2 + CD3/CD28 antibody. Proliferative responses were assessed using a EdU cell proliferation assay and analyzed by flow cytometry to determine the percentage of proliferated pan T cells. Results represent data from three donors and are shown as mean ± SEM.

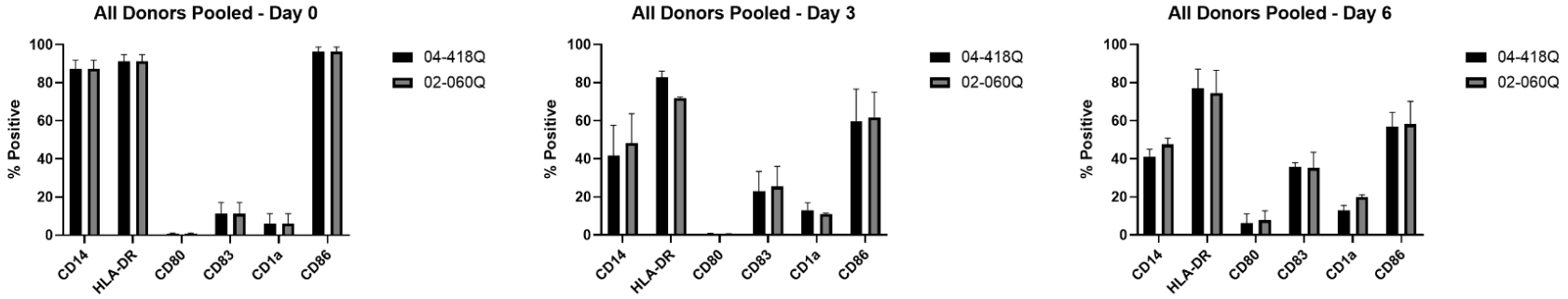


Figure 2. Dendritic Cell Maturation in X-VIVO® 15 Media Variants
Monocytes derived from peripheral blood mononuclear cells (PBMCs) from three donors were cultured in X-VIVO® 15 media to evaluate dendritic cell maturation. Cells were assessed over a six-day culture period for expression of canonical dendritic cell maturation markers. Marker expression was analyzed by flow cytometry across media variants. Results represent data from three donors and are shown as mean ± SEM.