

17 December 2021

To: Recipients of H62, 1st ed.

From: Jennifer K. Adams, MT(ASCP), MSHA  
Vice President, Standards and Quality

Subject: Correction

This notice is intended to inform users of a correction made to CLSI document H62, *Validation of Assays Performed by Flow Cytometry*, 1st ed. The correction is described below and shown as highlighted and/or stricken text in the excerpt.

**Foreword:**

The proprietary names “Triton™ X-100” and “Tween™ 20” were not identified as trademarks. The trademark disclaimer has been corrected to read “Use of Alexa Fluor 488® (succinimidyl ester free acid), Brilliant™ Blue, Brilliant Violet™, PE-Texas Red® (phycoerythrin-sulforhodamine 101 sulfonyl chloride), ~~and SRM® 1934~~, Triton™ X-100 (alkyl polyglucoside), and Tween™ 20 (polysorbate 20) in this guideline is not an endorsement on the part of CLSI. With each use of the trade name, “or the equivalent” is added to indicate that this guideline also applies to any equivalent products.”

**Appendix B. Critical Reagents Beyond Antibodies:**

The text in B5, Detergents and Solvents, has been corrected to read “Detergents such as saponin, NP-40, Triton™ X-100 (alkyl polyglucoside [or equivalent]), or Tween™ 20 (polysorbate 20 [or equivalent]) may be used for samples that require lysing.” In addition to the text correction, the following footnotes have been added: “[a] Triton™ X-100 is a registered trademark of the Dow Chemical Company” and “[b] Tween™ 20 is a registered trademark of Croda Americas.”

If you require any additional clarification regarding these corrections, please contact CLSI Customer Service ([customerservice@clsi.org](mailto:customerservice@clsi.org)).

We appreciate your commitment to CLSI and regret any inconvenience.