

SUBJECT: Important Update to Browne RESI-TEST™ Protein Detection Kit (3369AB)

Dear Valued Customer,

We are pleased to share that the Browne RESI-TEST Protein Detection Kit Instructions for Use (IFU) will reflect expanded storage flexibility. The Browne RESI-TEST Protein Detection Test now supports two storage options:

- **Storage Option #1 (Refrigerated):**

The Browne RESI-TEST Protein Detection Test should be stored in a closed box, in an upright orientation, between 36°F–46°F (2°C–8°C) until the expiration date printed on the box. Refer to the outer box packaging for further guidance.

- **Storage Option #2 (Room Temperature):**

Store upright at room temperature for up to 30 days or until the labeled expiration date, whichever comes first. Keep the lid closed when not in use, and store in a dry place away from light and heat. The 30-day period begins upon receipt or removal from refrigeration. Refer to the outer box for additional guidance.

Before use, allow the 3369AB vials to reach room temperature and follow the complete instructions for use in accordance with your facility's policy and procedures.

In addition to the storage update, beginning November 2025, the swabs included in the Browne RESI-TEST Protein Detection Test will be provided non-sterile. *

Following a thorough review, sterility was determined to be unnecessary for the swabs' intended use: sampling instruments after cleaning and prior to high-level disinfection or sterilization. As a result, the swabs will be provided non-sterile, manufactured in a cleanroom environment, and the product labeling will be updated to reflect this change.

Please be assured that this change does not impact on the product's indications for use or performance. The Browne RESI-TEST Protein Detection Kit is designed to detect a broad spectrum of residual proteins on instruments and within lumens of medical devices, such as flexible endoscopes, with a sensitivity of $\geq 1 \mu\text{g}$ of protein after cleaning and prior to high-level disinfection or sterilization.

If you have any questions, please contact your local STERIS Representative.

Thanks,



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STERIS

*dependent on inventory depletion