

## Tubing Cleaning Kit

Tubing cleaning kit for the  
ONCORE Automated Slide Stainer  
Control Number: 901-6036K-091117

**Catalog Number:** ORI6036K C3

**Description:** 3 cleaning cycles

**Intended Use:**

For In Vitro Diagnostic Use

Tubing Cleaning Kit consists of two solutions intended for removing DAB and wax residues in the reagent and waste tubing of the ONCORE Automated Slide Stainer.

**Summary & Explanation:**

The Tubing Cleaning Kit includes reagents for removing DAB precipitate from the reagent aspirating tubing (Z1 tubing) and residual wax from the waste tubing (Z2 tubing) in the ONCORE Automated Slide Stainer. During routine staining, DAB residue may be left behind on tubing surfaces. Paraffin wax may also build up in the waste tubing. Regular use of the Tubing Cleaning Kit is recommended to remove DAB residue to ensure effective reagent extractions through the waste tubing. Please refer to the ONCORE Automated Slide Staining System User Manual for the recommended cleaning schedule.

**Known Applications:**

Cleaning of the ONCORE Automated Slide Stainer

**Reagents Provided:**

Tubing Cleaning Kit is comprised of 2 cleaning solutions in pre-filled vials. One kit is sufficient to perform 3 cleaning cycles:

Tubing Cleaning 1 (ORI6037 C3), 1 vial x 16.5 mL

Tubing Cleaning 2 (ORI6038 C3), 1 vial x 16.5 mL

**Reconstitution, Dilution and Mixing:**

The reagents of the Tubing Cleaning Kit are provided ready-to-use. No further reconstitution, dilution or mixing is required.

**Storage and Stability:**

Store at 2°C to 8°C. Do not use after expiration date printed on kit.

**Instructions for Use:**

Refer to the ONCORE Automated Staining System User Manual for detailed instructions on instrument operation and the recommended cleaning schedule. To use the Tubing Cleaning Kit:

1. Load the reagent rack onto the stainer.
2. Remove the caps on the Tubing Cleaning 1 and Tubing Cleaning 2 vials. **Be sure to remove the foil seal before first use.**
3. Place the Tubing Cleaning 1 vial on reagent rack position #1 and place the Tubing Cleaning 2 vial on reagent rack position #5.
4. Fill the Wash Buffer bottle.
5. Login to the main user interface. Go to System Utilities>Tools and click "Tubing Clean".
6. The Z1 and Z2 probes will both aspirate 5mL of cleaning solution into the tubing from their respective reagent rack positions. The system will then initiate a 20 minute countdown.
7. After 20 minutes has elapsed, the system will automatically perform a system initialization and purge the cleaning solution waste.
8. Inspect the tubing. There should be no visible wax residues, DAB precipitate or salt build-up. Repeat the Tube Cleaning function as needed.

**Precautions:**

1. This product is intended for *in vitro* diagnostic (IVD) use.
2. Reagents of the Tubing Cleaning Kit are corrosive and may be irritating. Wear appropriate personal protective equipment. Refer to the SDS for further information.
3. The SDS is available upon request and is located at <http://biocare.net>.

**Technical Support:**

Contact Biocare's Technical Support at 1-800-542-2002 for questions regarding this product.