



40X Wash Solution Concentrate

REF: 01-001025

(Replacement component for Diagnostic HYBRIDS Product 01-010000.v2 D³ Ultra™ DFA Respiratory Virus Screening & ID Kit)

For in vitro Diagnostic Use

Please contact Diagnostic HYBRIDS Technical Services for technical assistance regarding this procedure.

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Symbols Lexicon/Glossary

In Vitro Diagnostic Medical Device	Batch code/lot number
Temperature limit	Catalog number
Consult instructions for use	Use by YYYYMONDD
Do not reuse	Manufacturer
Contains 4% sodium azide when undiluted	Authorized representative in the European Community
Reconstitute with de-mineralized water	CE mark of conformity (Conformité Européen)

CATALOG NUMBER:

01-001025 40X Wash Solution Concentrate

(Replacement component for Diagnostic HYBRIDS Product 01-010000.v2)

VOLUME: 25-mL

DESCRIPTION: One bottle containing 25-mL of a 40X PBS concentrate consisting of Tween 20 and 4% sodium azide (0.1% sodium azide after dilution to 1X using demineralized water). Sodium azide in its pure form is highly toxic when inhaled, swallowed or absorbed through the skin.

STORAGE/HANDLING: Reagent will retain its full potency through the expiration date when stored at 2° to 8°C. Label the 1X Wash Solution with a sixty (60) day expiration date after reconstitution and store at ambient temperature (20° to 25°C). Discard 1X Wash Solution if it becomes cloudy.

INSTRUCTIONS: Dilute to 1X before use. Refer to 01-010000.v2 product insert for complete directions. **For in vitro Diagnostic Use**

WARNINGS/PRECAUTIONS:

- Sodium azide is included in the solutions within this kit at 0.1%. A MSDS for sodium azide or for Diagnostic HYBRIDS reagents containing sodium azide is available by contacting Diagnostic HYBRIDS Technical Services.
 - Reagents containing sodium azide should be considered poisons. If products containing sodium azide are swallowed, seek medical advice immediately and show product container, label or MSDS to medical personnel. (Refer to NIOSH, National Institute for Occupational Safety and Health; CAS# 2628-22-8; EC# 247-852-1; and also to GHS, The Globally Harmonized System of Classification and Labeling of Chemicals.)
 - Aqueous solutions of sodium azide, when mixed with acids, may liberate toxic gas.
 - Any reagents containing sodium azide should be evaluated for proper disposal. Sodium azide may react with lead and copper plumbing to form highly explosive metal azides. If products containing sodium azide are discarded into a drain, flush with a large volume of water to prevent azide build-up. Check with regulatory agencies to determine at what concentration sodium azide may cause a product to be regulated as hazardous waste.
- Tween 20 is a detergent widely used in biochemical applications. The chemical is heat sensitive and may darken when exposed to elevated temperature.

WARRANTY STATEMENT

These products are warranted to perform as described in their labeling and the Diagnostic HYBRIDS literature when used in accordance with their instructions. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THIS EXPRESS WARRANTY AND DIAGNOSTIC HYBRIDS DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY OR WARRANTY OF FITNESS FOR PARTICULAR PURPOSE. Diagnostic HYBRIDS sole obligation and purchaser's exclusive remedy for breach of this warranty shall be, at the option of Diagnostic HYBRIDS to repair or replace the products.

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