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PathoDx

Respiratory Virus Panel Reagents

EN

REF

R62411
R62405
R62406
R62407
R62408
R62409
R62410

1. INTENDED USE

PathoDx™ supplementary Respiratory Virus Panel Reagents are intended for use in the PathoDx Respiratory Virus Panel (RVP) kit, which contains all components necessary for the test system. These reagents are provided as replacement items. **For complete information and correct use of this product, please refer to the Instructions for Use which accompanies the PathoDx Respiratory Virus Panel Kit (R62400).**

2. DESCRIPTION, PREPARATION FOR USE AND RECOMMENDED STORAGE CONDITIONS

See also **Warnings and Precautions**.



Store at 2 to 8°C.

RSV

RSV Reagent (Grey cap)

One dropper bottle containing 2.0 ml of fluorescein-labeled purified specific murine monoclonal antibodies, and Evans blue counterstain in a protein-stabilized buffer solution, with 0.098% sodium azide as preservative.

INFLUENZA A

Influenzae A Reagent (Blue cap)

One dropper bottle containing 2.0 ml of fluorescein-labeled purified specific murine monoclonal antibodies, and Evans blue counterstain in a protein-stabilized buffer solution, with 0.098% sodium azide as preservative.

INFLUENZA B

Influenzae B Reagent (Purple cap)

One dropper bottle containing 2.0 ml of fluorescein-labeled purified specific murine monoclonal antibodies, and Evans blue counterstain in a protein-stabilized buffer solution, with 0.098% sodium azide as preservative.

PARAINFLUENZA 1

Parainfluenzae 1 Reagent (Green cap)

One dropper bottle containing 2.0 ml of fluorescein-labeled purified specific murine monoclonal antibodies, and Evans blue counterstain in a protein-stabilized buffer solution, with 0.098% sodium azide as preservative.

PARAINFLUENZA 2

Parainfluenzae 2 Reagent (Orange cap)

One dropper bottle containing 2.0 ml of fluorescein-labeled purified specific murine monoclonal antibodies, and Evans blue counterstain in a protein-stabilized buffer solution, with 0.098% sodium azide as preservative.

PARAINFLUENZA 3

Parainfluenzae 3 Reagent (White cap)

One dropper bottle containing 2.0 ml of fluorescein-labeled purified specific murine monoclonal antibodies, and Evans blue counterstain in a protein-stabilized buffer solution, with 0.098% sodium azide as preservative.

ADENOVIRUS

Adenovirus Reagent (Yellow cap)

One dropper bottle containing 2.0 ml of fluorescein-labeled purified specific murine monoclonal antibodies, and Evans blue counterstain in a protein-stabilized buffer solution, with 0.098% sodium azide as preservative.

3. WARNINGS AND PRECAUTIONS

IVD

The reagents are for *in vitro* diagnostic use only.

For professional use only.

Please refer to the Safety Data Sheet and the product labelling for information on potentially hazardous components.

HEALTH AND SAFETY INFORMATION





- Sodium azide, at a concentration of 0.098%, has been added to the reagents as an antibacterial agent. To prevent buildup of explosive metal azides in lead and copper plumbing, reagents should be discarded into sewerage only if diluted and flushed with large volumes of water. Use copper-free and lead-free drain systems where possible.
- Clinical Specimens: Appropriate safety precautions should be observed in the handling and processing of all clinical specimens, since live, pathogenic organisms may be present. Good laboratory practices must be followed when handling cultures suspected of containing infectious virus.

3. Waste Material: Sterilize all waste materials before discarding according to standard laboratory procedures and local regulations.
4. Evans blue dye is present in the Reagent. Although present below the concentration for the product to be classified as carcinogenic, contact with the skin should be avoided.

4. PACKAGING

REF	R62411.....RSV Reagent
	R62405.....Influenza A Reagent
	R62406.....Influenza B Reagent
	R62408.....Parainfluenza 1 Reagent
	R62409.....Parainfluenza 2 Reagent
	R62410.....Parainfluenza 3 Reagent
	R62407.....Adenovirus Reagent

Symbol Legend

REF	Catalog Number
IVD	<i>In Vitro</i> Diagnostic Medical Device
LAB	For Laboratory Use
	Consult Instructions for Use (IFU)
	Temperature Limitation (Storage Temp.)
LOT	Batch Code (Lot Number)
	Use By (Expiration Date)
	Manufacturer



PathoDx is a registered trademark of Remel Inc.
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For technical assistance please contact your local distributor.