

DFA Metapneumovirus



Rapid accurate results for a critical emergent respiratory virus

Rapid One-Step 15-Minute Stain

- Rapid staining of infected cells from either a patient specimen or cell culture system resulting in fast and accurate detection of Metapneumovirus.

Proven Methodology For Absolute Confidence In Results

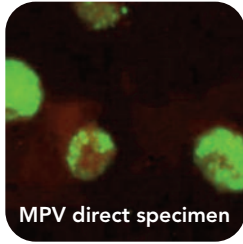
- Simplifies training and result interpretation for Direct Specimens and Rapid Culture.

A Complete System Approach

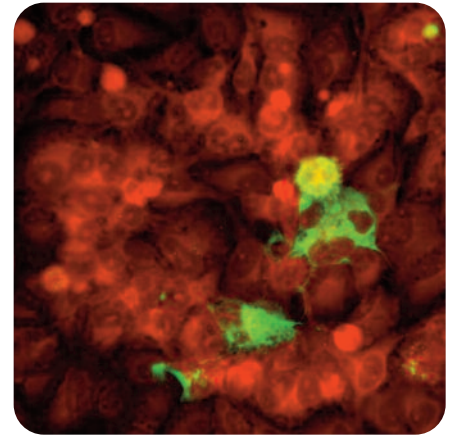
- Convenient complete kit, collection supplies, training panel and control stock are available to meet the needs of any laboratory.

For Identification of all 4 identified subtypes of Metapneumovirus in both Direct Specimens and Rapid Culture – Rapid, Accurate Results For A Critical Emergent Respiratory Virus

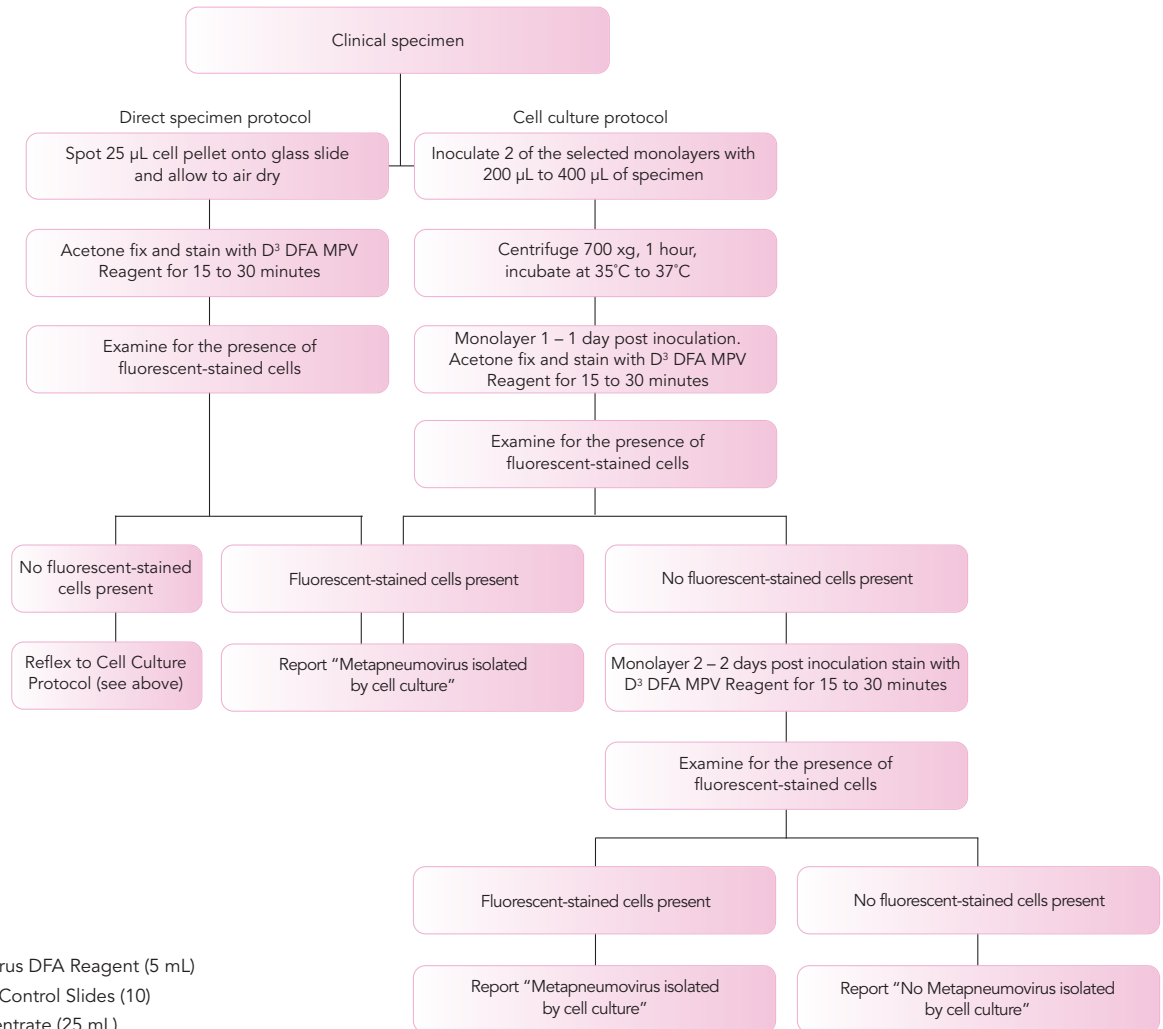
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R-Mix Cells infected with hMPV stained with D³ DFA MPV Identification Kit



Recommended protocol



Individual Components

01-035005	Metapneumovirus DFA Reagent (5 mL)
01-00070.v2	hMPV Antigen Control Slides (10)
01-090025	40X PBS Concentrate (25 mL)
01-002007b	Mounting Fluid (7 mL)
20-4780010	Human Metapneumovirus Control Stock
20-478020	Metapneumovirus Training Panel

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D³ DFA Metapneumovirus Identification Kit – Cat. #01-030000

Includes: MPV DFA Conjugate (5 mL), Mounting Fluid (7 mL), 40X PBS Concentrate (25 mL), and hMPV Antigen Control Slides (5)

