

Super E-Mix™ Cells infected with Enterovirus 71, stained with D³ IFA Enterovirus ID Kit

Rapid Enterovirus Testing Solutions

Sensitive and Enterovirus-Specific Identification Stain

- Superior staining with proven proprietary monoclonal antibodies
- A blend of monoclonal antibodies to assure broad enterovirus coverage
- Antibodies targeting the VP1 protein allow for enterovirus-specific identification
- Clear staining results without a blocking reagent

Simplified Workflow

- No need to read CPE over several days
- Complete kit format simplifies Quality Control
- Super E-Mix† combines BGМК-hDAF* and A549 cells to allow isolation of enterovirus in a single culture system
- Super E-Mix now available in a frozen ReadyCell format - ready for use in 4 minutes with long storage capabilities

Rapid Final Results For All Patients

- Results in as little as 16 hours
- Definitive final results for Enterovirus without additional confirmatory testing

For Rapid Isolation and Specific Identification of Enterovirus - the best cell system for Enterovirus isolation!
Super E-Mix™ cells plus superior fluorescence with the D³ IFA Enterovirus stain provide a complete enterovirus testing solution



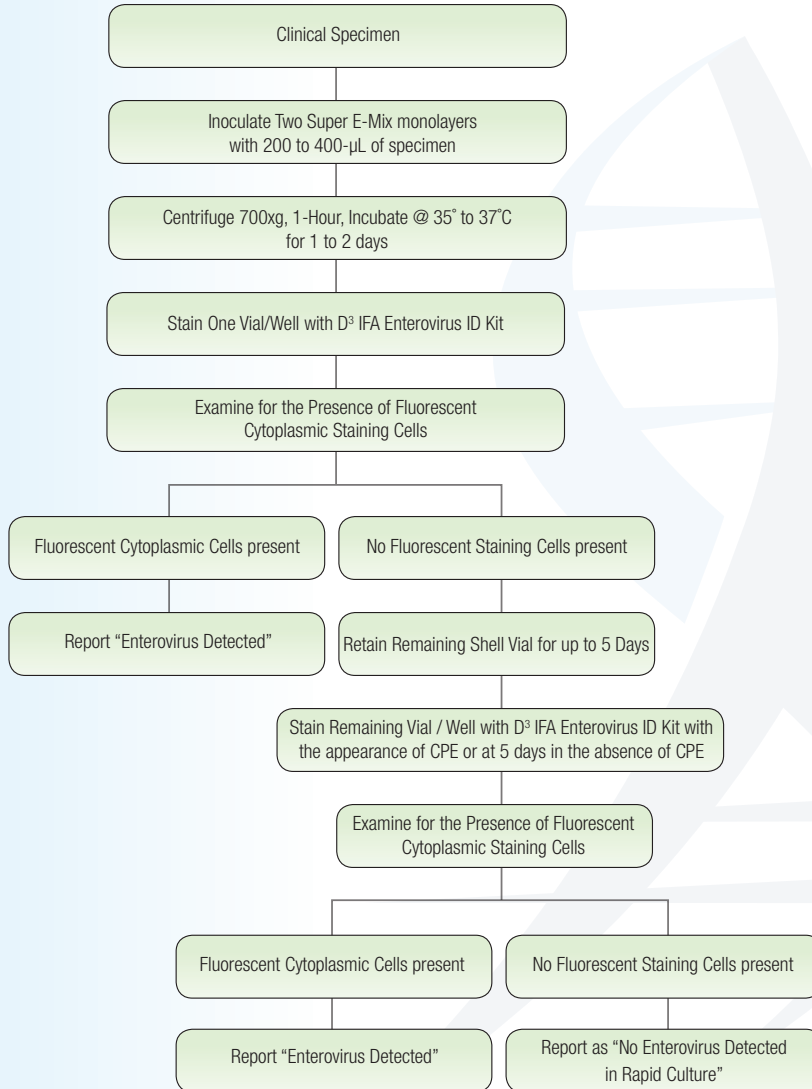
† US Patent No. 6,821,741
 * US Patent No. 7,186,504 B2

Rapid Enterovirus

Testing Solutions



Recommended Protocol



D³ IFA Enterovirus Identification Kit

D³ IFA Enterovirus Identification Kit

01-050000 D³ IFA Enterovirus Identification Kit
Includes: Enterovirus Reagent (5-mL), Anti-Mouse (5-mL), 40X PBS Concentrate (25-mL), Mounting Fluid (7-mL), Enterovirus Antigen Control Slides (5)

Individual Components

01-050001 D³ Enterovirus DuoPack
Includes: Enterovirus Reagent (5-mL), Anti-Mouse Conjugate (5-mL)

01-00080 Enterovirus Antigen Control Slides (10 Slides)

01-002007b Mounting Fluid (7-mL) pH 8.0-8.4

Super E-Mix™ - Product Codes

Vials

92-0102 Shell Vial - With Coverslip

Plates

92-2412 Cluster Plate, 24 well/12 fill

92-2418 Cluster Plate, 24 well/18 fill

92-2424 Cluster Plate, 24 well/24 fill

92-4812 Cluster Plate, 48 well/12 fill

92-4818 Cluster Plate, 48 well/18 fill

92-4824 Cluster Plate, 48 well/24 fill

Super E-Mix Refeed Medium

10-380100 100-mL

Enterovirus Detection Supplies

Virus Training Panels

02-440020 Enterovirus Panel, 24 samples (1-mL fill volume) (shipped frozen)

Virus Control Stocks

(Single Use, 400 µL) (shipped frozen)

20-4420010 Enterovirus-Coxsackie B

20-4510130 Enterovirus-Echovirus

Super E-Mix™ ReadyCells®

Super E-Mix ReadyCells

F-92-0102-24 24 Shell Vials - With Coverslip

Standard 2% FBS Refeed Medium

10-320100 100-mL

10-320500 500-mL

ReadyCells Heatblock

99-610-009 ReadyCells Heatblock (120 volts) (used for rapid, controlled thawing of ReadyCells vials)