

H&V-Mix Cells infected with VZV, stained with D<sup>3</sup> DFA Varicella-zoster Virus Identification Kit

**Rapid**

# Varicella-zoster Virus

Testing Solutions

## A Complete System Approach

The D<sup>3</sup> DFA Varicella-zoster Virus Kit test system is designed for use with H&V-Mix™\* MixedCells™, but also works with other Diagnostic HYBRIDS cell lines. The complete test system includes H&V-Mix MixedCells, the D<sup>3</sup> DFA VZV Identification Kit, and Control Virus Stocks.

## Rapid Turnaround Time

The single-step staining procedure saves time and allows for identification of Varicella-zoster Virus in just 15 minutes from cell culture.

## Convenient Formats

Convenient complete kit and component-only formats are available to meet the needs of any laboratory.

- **Varicella-zoster Virus**
- **identification in 15**
- **minutes** using proven *Totally*
- *Tubeless MixedCells* technology
- from *Diagnostic HYBRIDS*.



**DIAGNOSTIC HYBRIDS**  
the power of direct detection™



\*US Patent No. 6,168,915 & 6,495,316

**Rapid**

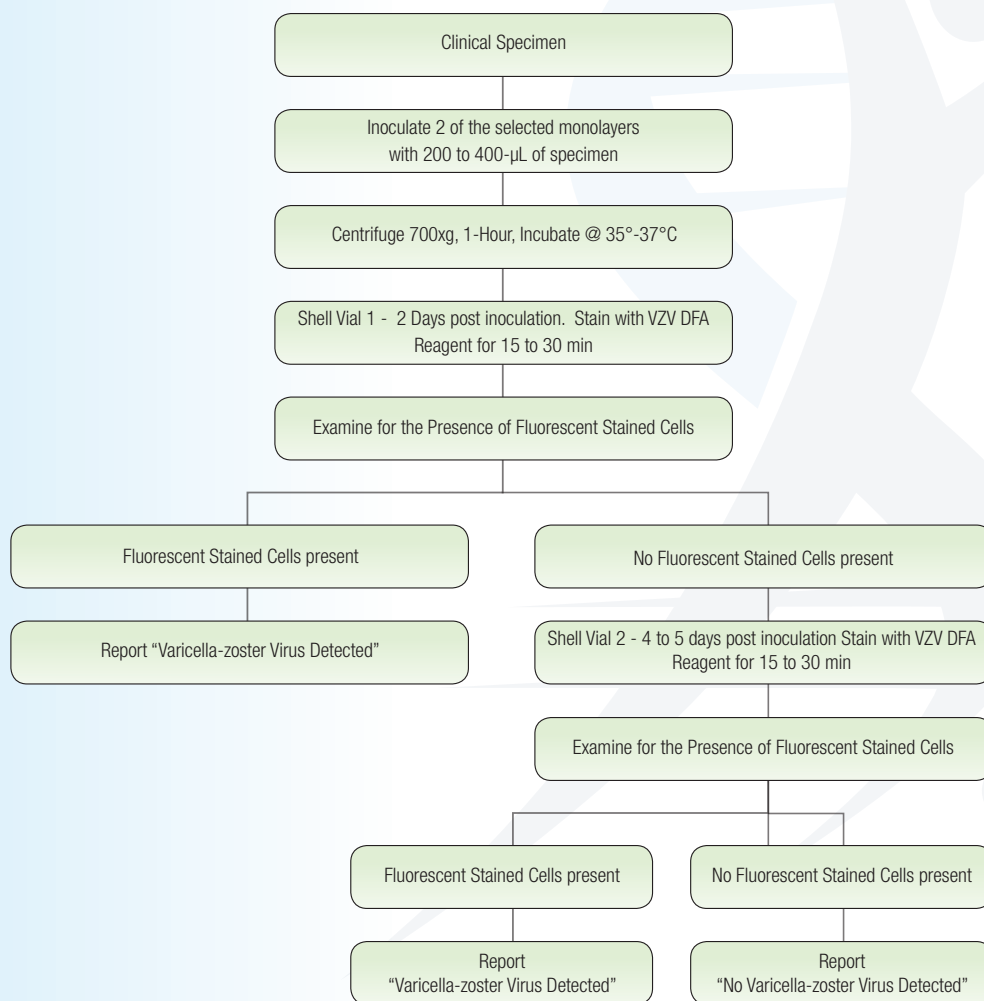
# Varicella-zoster Virus

Testing Solutions



**DIAGNOSTIC HYBRIDS**  
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### Recommended Protocol



### D<sup>3</sup> DFA Varicella-zoster Virus Identification Kit

#### Complete Identification Kit

**01-020000 D<sup>3</sup> DFA Varicella-zoster Virus Identification Kit**

(Ideal for Culture Confirmation) Includes: D<sup>3</sup> DFA VZV Reagent (5-mL), 40X PBS Concentrate (25-mL), Mounting Fluid (7-mL), Antigen Control Slides (5 Slides)

#### Individual Components

<b>01-025005</b>	<b>D<sup>3</sup> DFA VZV Reagent (5-mL)</b>
<b>01-00060</b>	<b>VZV Antigen Control Slides (10 slides)</b>
<b>01-090025</b>	<b>40X PBS Concentrate (25-mL)</b>
<b>01-002007b</b>	<b>Mounting Medium (7-mL)</b>

### H&V Mix™ Product Codes

#### Vials

**98-0102 Shell Vial - With Coverslip**

#### Cluster Plates

<b>98-2412</b>	<b>Cluster Plate, 24 well/12 fill</b>
<b>98-2418</b>	<b>Cluster Plate, 24 well/18 fill</b>
<b>98-2424</b>	<b>Cluster Plate, 24 well/24 fill</b>
<b>98-4812</b>	<b>Cluster Plate, 48 well/12 fill</b>
<b>98-4818</b>	<b>Cluster Plate, 48 well/18 fill</b>
<b>98-4824</b>	<b>Cluster Plate, 48 well/24 fill</b>

#### Standard 2% FBS Refeed Medium

<b>10-320100</b>	<b>100-mL</b>
<b>10-320500</b>	<b>500-mL</b>

### Hs27 ReadyCells® System

#### Hs27 ReadyCells

**F-87-0102-24 24 Shell Vials - With Coverslip**

#### Hs27 Refeed Medium

<b>10-320100</b>	<b>100-mL</b>
<b>10-320500</b>	<b>500-mL</b>

#### ReadyCells Heat Block

**99-610-009 ReadyCells Heat Block (120 volts)**  
(used for rapid, controlled thawing of ReadyCells)