



**A replacement component for Quidel Product 01-090000 D<sup>3</sup> DFA Herpes Simplex Virus Identification and Typing Kit.**

## FOR *IN VITRO* DIAGNOSTIC USE



### INTENDED USE

The D<sup>3</sup> DFA Herpes Simplex Virus Identification and Typing Reagent Duo Pack is a replacement component for Quidel Product 01-090000 D<sup>3</sup> DFA Herpes Simplex Virus Identification and Typing Kit.

### MATERIALS PROVIDED

**Quidel Product 01-090001 contains:**

#### **HSV-1 DFA Reagent**

**5 mL**

One dropper bottle containing a blend of two fluorescein labeled murine monoclonal antibodies directed against HSV-1 specific glycoproteins. The HSV-1 MAbs were developed using HSV-1(f) cell lysate as immunogen – one MAb has been determined to be directed against HSV-1 glycoprotein C1 but, the antigen to the other is undetermined. The buffered, stabilized, aqueous solution contains Evans Blue as a counter-stain and 0.1% sodium azide as preservative.

#### **HSV-2 DFA Reagent**

**5 mL**

One dropper bottle containing a blend of two fluorescein labeled murine monoclonal antibodies directed against HSV-2 specific glycoproteins. The HSV-2 MAbs were developed using a HSV-2 recombinant glycoprotein G immunogen. The buffered, stabilized, aqueous solution contains Evans Blue as a counter-stain and 0.1% sodium azide as preservative.

### STORAGE AND HANDLING

Reagent will retain its full potency through the expiration date shown on the label when stored at 2°C to 8°C. Light exposure of the reagent should be kept to a minimum.

### WARNINGS/PRECAUTIONS

- For *in vitro* diagnostic use.
- Use undiluted.
- Refer to 01-090000 product insert for complete directions.
- Sodium azide is included in the solutions within this kit at 0.1%.
  - Aqueous solutions of sodium azide, when mixed with acids, may liberate toxic gas.
  - Sodium azide may react with lead and copper plumbing to form highly explosive metal azides.
  - Avoid disposal of these solutions down sanitary or industrial plumbing systems.
  - Avoid release to the environment.

- Evans Blue is a potential carcinogen. If skin contact occurs, flush with water immediately.
- Testing should be performed in an area with adequate ventilation.
- Dispose of containers and unused contents in accordance with Federal, State and Local regulatory requirements.
- Wear suitable protective clothing, gloves, and eye/face protection when handling the contents of this kit.
- Wash hands thoroughly after handling.
- For additional information on hazard symbols, safety, handling and disposal of the components within this kit, please refer to the Safety Data Sheet (SDS) located at [quidel.com](http://quidel.com).

## WARRANTY STATEMENT

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

## ASSISTANCE

To place an order or for technical support, please contact a Quidel Representative at 800.874.1517 (in the U.S.) or 858.552.1100 (outside the U.S.), Monday through Friday, from 8:00 a.m. to 5:00 p.m., Eastern Time. Orders may also be placed by fax at (740) 592-9820. For e-mail support contact [customerservice@quidel.com](mailto:customerservice@quidel.com) or [technicalsupport@quidel.com](mailto:technicalsupport@quidel.com).

For services outside the U.S.A., please contact your local distributor. Additional information about Quidel, our products, and our distributors can be found on our website [quidel.com](http://quidel.com).

**REF** 01-090001 – D<sup>3</sup> DFA Herpes Simplex Virus Identification and Typing Reagent Duo Pack

**IVD**



**EC REP**

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**PI2251000EN00 (04/18)**

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**REF**

Catalogue number



CE mark of conformity

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**EC REP**

Authorized Representative  
in the European Community

**LOT**

Batch code

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Use by



Manufacturer

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Temperature limitation



Intended use

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Consult e-labeling  
instructions for use



Do not reuse

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**IVD**

For *In Vitro* diagnostic use

**CONT NaN<sub>3</sub>**

Contents/Contains

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