

Section 1 – Product and Company Identification

1.1 Manufacturer Information

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San Diego, CA 92121	Emergency # (24-Hour):	1.866.519.4752		

1.2 Product Information

Product Name: Lyra Real-Time PCR Product Family

Intended Use: The Lyra assays are multiplex Real Time RT-PCR assays for the qualitative detection and identification of product-specific nucleic acids extracted from specimens. For *In Vitro* Diagnostic Use Only.

Components: Rehydration Solution (M5003), Lyra Influenza A+B Master Mix (M5004), Lyra HSV 1+2/VZV Master Mix (M5012), Lyra HSV 1+2/VZV Process Buffer (M5050), Lyra RSV+hMPV Master Mix (M5035), Lyra Direct C. difficile Master Mix (M5011), Process Control (M5005) Process Buffer 1 (M5032), Process Buffer 2 Part (M5033), Lyra Direct Streptococci Master Mix (M5060), Lyra Direct Strep Process Buffer (M5061).

The following represents the products in this family that are applicable to this SDS:

Lyra Product	Catalog No.
Influenza A+B Assay	M100, M100E
Direct HSV 1+2/VZV Assay	M102, M102E
RSV+hMPV Assay	M103, M103E
Direct C. difficile Assay	M105, M105E
Direct Strep Assay	M112, M112E
Rapid DNA Stool Sample Prep Kit	M207, M207E

Section 2 – Hazards Identification

2.1 Emergency Overview

Significant health effects are not anticipated from routine use of this buffer when following Universal Precautions and general safety laboratory practices. These assays are not considered hazardous as defined by the Occupational Safety and Health Administration (OSHA), the Canadian Workplace Materials Information System (WHMIS), or the European Union (EU) Directives.

When working with this buffer we always recommend that employees wear appropriate personal protective equipment (PPE), including gloves, a lab coat and eye protection, and follow good laboratory hygiene practices to avoid any and all accidental exposure to workplace materials. Universal Precautions should be followed when working with any potentially infectious material.

Section 3 – Composition / Information on Ingredients

Component	Chemical Name	CAS #	EINECS #	Concentration (%)	Volume
SAFETY DATA SHEET (SDS) NOT REQUIRED FOR THIS TEST KIT					
There are no hazardous chemicals contained within these assays at concentrations that are considered hazardous to personal health and/or the environment.					

Other Information

Every effort has been made to adhere to the hazard criteria and content requirements of the U.S. OSHA Hazard Communication Standard, European Communities Safety Data Sheets Directive, Canadian Controlled Products Regulations, UK Chemical Hazard information and Packaging Regulations, and UN Globally Harmonized System of Classification and Labeling of Chemicals.

PREPARED BY: Quidel Corporation
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