

Section 1 – Product and Company Identification

1.1 Manufacturer Information

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1.2 Product Information

Product Name: Human Complement Standard: Normal Human Serum (Catalog #: A100)
Recommended Use: The Human Serum Complement Standard is intended for use in antigen assays for total levels of specific complement components as well as hemolytic assays to assess the functional activity of specific complement components.
Components: 100 µL vials (typically frozen)

Section 2 – Hazards Identification

2.1 Emergency Overview

Significant health effects are not anticipated from routine use of this kit when following the precautions listed within the kit specific Package Insert, Universal Precautions and general safety laboratory practices. None of the components listed within this kit are 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 kit 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.

The human complement standard contains material of human and/or animal origin and should be considered as potentially infectious. Follow Universal Precautions as necessary.

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 components at concentrations that are considered hazardous to personal health and/or the environment.					
Note: Sodium azide is used as a preservative at concentrations <0.1%.					

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 EHS Department 10165 McKellar Court San Diego, CA 92121	SUPERCEDES: November 13, 2013	REVISIONS: Update to GHS format
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