

Material Safety Data Sheet

RPR Latex Test Kit

IDENTIFICATION OF THE PREPARATION AND COMPANY NAME.

Supplier: Diagnostic Automation / Cortez Diagnostics Inc.
23961 Craftsman Rd. Suite D/E/F,
Calabasas, CA 91302 USA

Product Name: RPR Latex Test Kit
Catalog No: 500100-100 & 500100-500
Synonyms: N/A
Intended Use: Laboratory Use

Product Information

Chemical Family:

N/A

Active Formula Ingredients:

Carbon Antigen: Charcoal suspension containing VDRL Antigen
Reactive Control: Human serum containing RPR.
Minimal Reactive Control:
Non Reactive Control: Normal human serum. Other components either non-hazardous or at concentrations below that requiring hazardous listing.

HAZARD IDENTIFICATION

Paints, Preservatives, and Solvents :

N/A

Alloys and Metallic Coatings:

N/A

Hazardous Mixtures of other liquids, solids, or gasses:

N/A

FIRE FIGHTING MEASURES

FLAMMABILITY PROPERTIES

Flash Point: N/A

Flammability Limits: N/A

Extinguishing Media:

Use media appropriate for surrounding materials.

Reactivity Data:

Stability :

This product is stable if the proper storage conditions are observed (i.e. store at 2 – 8 °C, in the original and intact container).

Incompatibility :

N/A

Hazardous Decomposition Product:

N/A

Hazardous Polymerization :

N/A

PHYSICAL & CHEMICAL PROPERTIES

Important health, Safety, and Environmental Information:

Boiling Point	N/A
Specific Gravity (H ₂ O = 1)	N/A
Vapor Pressure	N/A
Vapor Density	N/A

% Volatile:	N/A
Evaporation Rate:	N/A
Solubility in Water	Carbon Antigen: Incomplete. Colloidal suspension may result. Controls: Complete.
Appearance and Odor	Carbon Antigen – Carbon suspension which will sediment upon standing. Controls- Clear solutions. May be colored.

TOXICOLOGICAL INFORMATION

Acute Effects:

N/A

Conditions to Avoid:

N/A

Preventive Measures

Steps to be taken in case material is spilled or released:

Steps to be taken in case material is spilled or released: The products, by themselves, do not warrant special considerations. However, the anticipated use of these products can involve potential infectious serum specimens. In these applications, immediately saturate the spill or leak with an aqueous germicidal reagent (i.e. 70% alcohol). After 15 minutes of exposure to the wet germicidal reagent, wipe up the spill or leak and dispose into a biohazardous container.

Waste Disposal Methods:

The products, by themselves, do not warrant special considerations. However, the anticipated use of these products can involve potential infectious serum specimens. Precautions should be taken against infectious agents. Sterilize (i.e. at 121 °C, 15 #, 15 minutes) or incinerate (EPA approved incinerator) all waste.

Respiratory Precautions:

The products, by themselves, do not warrant special consideration. However, the anticipated use of these products can involve potential infectious serum specimens. The use of biological safety hoods and the prevention of aerosols must be dictated by the standard operational procedures of each individual laboratory.

Protective Clothing :


The products, by themselves, do not warrant special considerations. However, the anticipated use of these products can involve potential infectious serum specimens. The use of gloves, moisture impervious aprons, and other protective clothing must be dictated by the standard operational procedures of each individual laboratory.

- Store at temperature listed on container.
- Do not pipette by mouth. Avoid contact or ingestion.
- The Product Insert contains information regarding any additional precautions.

First Aid Measures

First Aids : N/A

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