



vomiting. If patient is conscious, give water to drink. If patient feels unwell seek medical attention.

## SECTION 6 – REACTIVITY DATA

<b><u>Stability:</u></b>	( ) Unstable	(x) Stable
<b><u>Hazardous Polymerization:</u></b>	( ) Will Occur	(x) Will Not Occur
<b><u>Incompatibility:</u></b>	Strong acids or alkali compounds may inactivate biological cultures	
<b><u>Conditions to Avoid:</u></b>	Avoid Temperatures above 45 C to preserve biological stability. Avoid freezing temperatures. Strong Acids or alkali compounds may inactivate biological cultures. Avoid strong oxidizing agents.	
<b><u>Hazardous Decomposition:</u></b>	Oxides of carbon and sulfur	

## SECTION 7 – SPILL OR LEAK PROCEDURE

***Environmental Precautions:*** Spilled preparation should be removed immediately to avoid formation of dust from dried preparation. Take up by mechanical means preferably by a vacuum cleaner equipped with a high efficiency filter. Flush remainder carefully with plenty of water. Avoid splashing and high pressure washing (avoid formation of aerosols). Ensure sufficient ventilation. Wash contaminated clothing.

***Methods for Cleaning Up:*** Avoid formation of dust and aerosols. Spilled preparation should be removed immediately to avoid formation of dust from dried preparation. Take up by mechanical means preferably by a vacuum cleaner equipped with a HEPA (High Efficiency Particulate Air) filter. Flush remainder carefully with plenty of water. Avoid splashing, high pressure washing or compressed air cleaning to avoid formation of aerosols. Ensure sufficient ventilation. Wash contaminated clothing.

## SECTION 8 – SPECIAL PROTECTION INFORMATION

**Respiratory Protection:** In case of formation of vapors/aerosols wear respiratory cartridge for organic gases and vapors and harmful particles.

**Ventilation:** Mechanical (general) recommended.

**Protective Gloves:** Wear chemical resistant gloves.

**Eye Protection:** Wear safety glasses.

**Other Protective Equipment:** None required.

### **HMIS (Hazardous Materials Identification System) Rating**

Health	2	Moderate Hazard
Flammability	0	Minimal Hazard
Reactivity	0	Minimal Hazard
Personal Protection	0	Safety Glasses Chemical Gloves

## SECTION 9 – SPECIAL PRECAUTIONS

**Handling:** Avoid formation of dust and aerosols. Ensure adequate ventilation

**General Precautions:** The Substance should be handled under conditions of good industrial hygiene and in conformity with any local regulations in order to avoid unnecessary exposure.

**Storage:**

Keep tightly closed in a dry and cool place.

**Temperature:**

Keep in a dry, cool and well-ventilated place.

**Storage Conditions:**

In unbroken packaging - dry and protect from the sun. The product has been formulated for optimal stability. Extended storage or adverse conditions such as higher temperatures or higher humidity may lead to a higher dosage requirement.