

**Material Safety Data Sheet**

May be used to comply with OSHA's hazard communication standards 29 CFR 1910-1200

U.S. Department of Labor  
Occupational Safety and Health Administration  
(Non Mandatory form)  
Form Approved  
QMB No 1218-0072

**IDENTITY ENVIRO-TEK RADIATOR STOP LEAK**

**SECTION-1**

**Manufacture's name**

**Emergency telephone number**

ENVIRO-TEK USA

(864) 641-5478

**Address (Number, street, City, State, Zip Code)**

**Telephone number for information**

907 Vanessa Dr Boiling Springs, SC 29316

(864) 641-5478

**Date Prepared** January 01, 2009

**SECTION 11- Hazardous Ingredients Identity Information**

**Hazardous commodities (specific chemical identity, common names)**

**CAS#**

Vegetable base Gum for sealing cooling system seepage and leaks

Mineral based copper particles to ensure cooling system leak characteristics.

Mone Ethylene Glycol to ensure heat resistance and reduce freezing point.

Propoline Glycol for coolant stability

Sodium Benzoate for fungus control and improving heat transfer in the cooling system.

Selected biocides and fungicides to ensure cooling system stability

**SECTION--111 Physical/Chemical characteristics**

**Boiling Point:** 220 degrees F. **Specific gravity (H2O=1)** at 20°c .9108

**Solubility in water:** totally soluble in water

**Appearance and color:** Viscous semi transparent clear liquid.

**SECTION--1V- Fire and Explosion Hazard data**

**Flash point:** NOT APPLICABLE. **Flammable limits:** The product is not flammable.

**Extinguishing media:** not required.

**Special fire fighting procedures:** Use water to cool heat exposed containers the product is stable..

**Unusual fire and extinguishing hazards:**

**SECTION--V Reactivity Data**

**Reactive:** stable The product is stable when contained in 350ml plastic containers or 5 liter or 210 liter drums..

**ENVIRO-TEK RADIATOR STOP LEAK**

<b>Incompatibility</b>	None known.
<b>Hazardous Decomposition or Byproducts</b>	None known.
<b>Hazardous Polymerization</b>	Will not occur.

**SECTION--V1- Health Hazard Data**

<b>Points of entry:</b>	<b>Inhalation</b>	<b>Skin</b>	<b>Ingestion (Avoid)</b>
<b>Known Hazards (Acute and cronic)</b>		None known.	If ingested dilute with water.
<b>Carcinogenicty</b>	Unknown.		
<b>Signs and Symptoms of Exposure</b>			
<b>Clinical conditions Aggravated by exposure.</b>	Non irritant.		
<b>Emergency and First Aid procedure:</b>	<b>Skin</b> None.		
	<b>Breathing</b> None.		
	<b>Eyes</b> None		
	<b>Ingestion:</b> Summon Physician.		

**SECTION--V11- Precautions for safe handling and use.**

**Steps to be taken in case material is released or spilled.** Dilute with water

**Waste Disposal Method** Absorb the diluted mixture. Dispose of by controlled burning in an incinerator or landfill site with local regulations,

**Precautions to be taken in managing and storing** No special precautions needed.

**Other Precautions**

**SECTION--V111- Control Measures**

**Respiratory Protection (Specify type)** None required.

**Ventilation** N/A.

**Protective Gloves** Not required      **Eye Protection** Wear protective glasses.

**Protective Clothing or Equipment** None required.

**Health/Hygienic Practices** Product well packed in sealed plastic bottles

