

**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 GAS TANK ADDITIVE (G.T.A.)**

**SECTION-1**

**Manufacture's name** ENVIRO-TEK USA **Emergency telephone number** (864) 641-5478

**Address (Number, Street, City, State, Zip Code)** 907 Vanessa Dr Boiling Springs, SC 29316 **Telephone number for information** (864) 641-5478

**Date Prepared** January 01, 2009

**SECTION 11- Hazardous Ingredients Identity Information** UN#1993

Hazardous commodities (specific chemical identity, common names)	CAS#	
Petroleum Distillate	67-63-0	0-30%
Petroleum Distillate	67-64-1	0-30%
Petroleum Distillate	8032-32-4	0-30%
Non Ionic Surfactant	009-016-45-9	0-5%
Petroleum Distillate	71-23-8	0-30%
Petroleum Distillate	78-92-2	0-30%
Petroleum Distillate	108-88-1	0-30%
Petroleum Distillate	8008-20-6	0-30%
Petroleum Distillate	111-76-2	0-30%

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

**Boiling Point:** <0.0°c **Specific gravity (H20=1)** 0,8057-20°c

**Solubility in water:** Soluble in water

**Appearance and color:** Light purple mixture/ purple mixed with water

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

**Flash point:** -18° to-23°c **Flammable limits:** > 0°c

**Extinguishing media:** Chemical foam or Carbon-Dioxide

**Special firefighting procedures:** spraying with water could spread the fire. Use water to cool heat exposed containers.

**Unusual fire and extinguishing hazards:** C0, C02 on combustion.

## ENVIRO-TEK GAS TANK ADDITIVE

### SECTION--V Reactivity Data

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**Reactive:**            stable X                            The product is stable when contained in 12 oz plastic bottle containers.

**Incompatibility**    None known.

**Hazardous Decomposition or Byproducts**        None known.

**Hazardous Polymerization**                            Will not occur.

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### SECTION--V1- Health Hazard Data

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**Points of entry:**    **Inhalation** (Avoid)    **Skin** (Avoid)    **Ingestion** (Avoid)

**Known Hazards (Acute and chronic)**                Moderate irritant. Can cause headaches, nausea, dizziness.

In rare cases could sensitize heart muscle, causing heart eurythmia.

**Carcinogenicty**    Toluol, Butyl Cellosolve, I P Alcohol (Proposition 65 CA) Can cause birth defects, cancer or reproductive harm.

**Signs and Symptoms of Exposure**                    Skin or eye irritation, headaches, nausea.

**Clinical conditions Aggravated by exposure**        Irritation of skin or eyes.

**Emergency and First Aid procedure**                **Skin** Remove clothing and flush with water.

**Breathing** Remove to well ventilated area.

**Eyes** Flush with water.

**Ingestion.** Summon Physician.

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

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**Steps to be taken in case material is released or spilled.** Dilute with water. The product will readily mix and emulsify with water reducing any fire hazard.

**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** Keep in a cool well ventilated area away from heat sources. NO smoking.

**Other Precautions** Avoid repeated or prolonged skin contact. If exposed wash with soap and water.

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### SECTION--V111- Control Measures

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**Respiratory Protection (Specify type)** Use breathing apparatus if working with exposed product in an enclosed area.

**Ventilation** Local exhaust Keep well ventilated.

Mechanical (General) Keep fumes away from any heat or ignition source.

**Protective Gloves** Only for prolonged contact.            **Eye Protection** Wear protective glasses.

**Protective Clothing or Equipment** None required.

**Health/Hygienic Practices** Product well packed in sealed plastic bottles. There are no problems unless the container is punctured.

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**PACKAGING:** This product is packaged and tested to the highest UPS specification to ensure the utmost safety during transportation.

