



## MATERIAL SAFETY DATA SHEET

**Product Name:** INFERNO™

**Date Prepared:** October 1, 2010

### **Hazardous Ingredients**

No Substances Defined As Hazardous Present

### **100% Active Ingredients**

### **CAS #**

#### **Proprietary Blend of:**

CMA	CAS 76123-46-1
Potassium Acetate	CAS 127-08-2
Purified Brazilian Sea Sodium	CAS 7647-14-5
Urea	CAS 57-13-6

### **Physical/Chemical Characteristics**

Solubility In Water: Water Soluble.

Appearance And Odor: Orange Crystalline Solid

### **Fire And Explosion Hazard**

Product is not flammable. Not considered a fire hazard.

### **Reactivity Data**

Hazardous Polymerization: Cannot Occur

Stability: Stable

Incompatibility: Avoid contact with strong oxidizing agents.

### **Health Hazard Data**

Eye irritant. May irritate sensitive skin. May be harmful if swallowed, especially in large amounts because of presence of small quantities of alkaline material.

### **First Aid Procedures**

Eyes: Flush with water. If irritation or redness are severe or persist, consult physician.

Skin: Wash off with water.

Ingestion: Drink liquids to dilute and consult physician.

### **Spill Or Leak Procedures**

Small spills: May be flushed away with water or sweep up.

Large spills: Sweep or scoop up for reuse or disposal

### **Waste Disposal Methods**

Small Spills: May Be Sewered

Large spills: Should be disposed of in landfill according to regulations.

### **Protective Equipment To Be Used**

While this product is considered non-hazardous, good industrial practice suggests the use of proper eye protection and the use of gloves.

**Special precautions or other comments:** Containers of this material may be hazardous when emptied since emptied containers retain product residues (vapor, liquid and/or solid), all hazard precautions given in the data sheet must be observed.

Note: The information accumulated herein is believed to be efficacious and accurate; however, no warranty is made with respect thereto. Recipients are advised to confirm in advance of need that the information is current, applicable, and suitable to their circumstances.

Prepared to comply with the OSHA hazard communication standard (29cfr 1910.1200)