## **Material Safety Data Sheet**



**Diamond Daily** 

FOR ALL HARD SURFACES

**IDENTITY**: Diamond Daily

Date Prepared: June 10, 2010

**SECTION 1** 

Manufacturer's Name: Micro MED

Address: 1807 Carnegie Avenue Santa Ana, Ca. 92705

\_\_\_\_\_

Emergency Telephone Number:(800) 255-3924Telephone Number for Information:(877) 234-9452Product Name: Empowered Daily CleanerChemical Composition: Water and electrolyzed water > 99%

iemical Composition: Water and electrolyzed water > 99%

Other components, trace amounts of sodium chloride, sodium hydroxide,

breakdown products of hypochlorate

**Description:** Clear liquid

**SECTION 2 – Hazardous Identification:** 

Emergency overview: None, generally recognized as safe Potential health effects:

Acute inhalation – somewhat more irritating than tap water

Skin Contact short term exposure not harmful used to clean ha

Skin Contact – short-term exposure not harmful, used to clean hands

Eye contact – mild alkaline nature will cause burning sensation. Tear flow will soon resolve discomfort Ingestion – It is not suitable for ingestion. Ingestion of 2-3 ounces is not harmful.

Diluted solutions (pH 12.5) are portable, used as drinking water.

Carcinogenity: NIP, IAOC, OSHA, not listed as carcinogenic or mutagenic

------

## SECTION 3 – First Aid

First aid Measures: None required

## **SECTION 4 – Handling and Storage**

Keep containers capped tightly, room temperature storage.

SECTION 5 – Physical and Chemical Properties

Physical form: Boiling point: Freezing point: Clear liquid, slight halogen odor 99.6°C at 760 mmHg -0.2°C

> Revised 06/09/10 Page 1 of 2

\_\_\_\_\_

Material Safety Data Sheet	
pH: 12.5 Specific gravity: 1.0 Bulk density: 2.2 Kg/Liter	
SECTION 6 – Reactivity	
Mildly alkaline Toxicological information: non appli Ecological information: non appli Evaporates as water, leaves slight resid Disposal consideration: allow to evapor and local regulations for disposal of wa	cable ue of sodium chloride rate. Pour into drains in volumes of 1-5 gallons. Follow federal, State
SECTION 7 – Transportation information	
Ship in opaque plastic vesselsD.O.T. shipping name:non applicableD.O.T. hazard class:non applicableD.O.T. label:non applicableProduct label to be completed	
SECTION 8 – Regulatory Information	
Cercla reporable quantity: no Section 311/312 Hazard categories: no	on applicable on applicable on applicable on applicable
NOTICE	

All information appearing herein is based upon data obtained from recognized technical sources. While the information is believed to be accurate, Diamond Seal Systems makes no representations as to its accuracy or sufficiency. Conditions of use are beyond Diamond Seal Systems' control and therefore users are responsible for, and assume all risks of their use, handling, and disposal of the product, or from the publication or use of, or reliance upon, information contained herein. This information relates only to the product designated herein, and does not relate to its use in combination with any other material or in any other process.