



# ECO Global Engineering Incorporation

Republic of Singapore/Republic of India

(Advanced R&D based Environmental cum Mechanical Engineering Enterprise)

## **MATERIAL SAFETY DATA SHEET**

Prepared in accordance with Appendix II of the REACH Regulation EC 1907/2006, Regulation (EC) 1272/2008 and Regulation (EC) 453/2010

### **PRODUCT DETAILS:**

**Product name:** Urinal Deodorizing Biological Block

**Application of the substance:** Used for deodorizing and cleaning purpose.

**Manufacturer/Supplier:** ECOGEI (Singapore/India)

**Tel:**+91.471.3102221

**Fax:** +91.471.3102221

Further information obtainable from: Dr. Sunil of ECO Global Engineering Incorporation (ECOGEI)

### **Classification According To EC No. 1272/2008**

**Hazard Classes and Hazard Categories:** No classification for this product.

**Hazard Symbol:** None

**Hazard Statements:** None

**Classification according to 67/548/EC (substances):** This product is not classified as a dangerous substance.

**Hazard Symbol:** None.

**Labeling according to Regulation (EC) No 1272/2008(CLP/GHS)**

**Hazard Picograms:** None

**Signal Word:** None

**Hazard Statements:** None.



*Note: This product is generally not hazardous under normal conditions. It is not classified as a hazardous product according to GHS and CLP classification. The information below is given to minimize any possible hazard during handling, storage and disposal.*



# ECO Global Engineering Incorporation

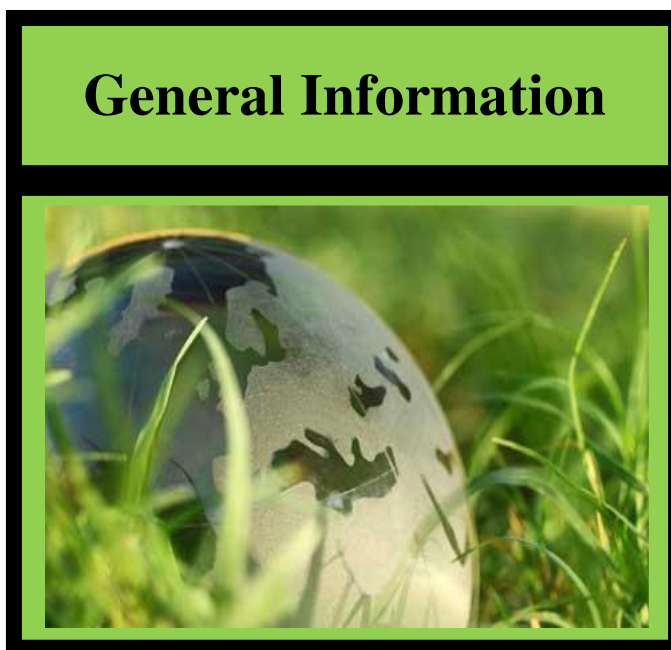
Republic of Singapore/Republic of India  
 (Advanced R&D based Environmental cum Mechanical Engineering Enterprise)

**Product description:** substance ( ) ; preparation/mixture ( ✓ )

## Ingredients CAS EINECS %by weight

Silicate.....	55%
Soap granules.....	20%
Surfactant.....	17%
Fragrance.....	04%
Biological bacteria.....	03%
Pigment.....	01%

*Note: As for trade secret of ingredients, the CAS and EINECS numbers are not provided*



<b>Form:</b>	Solid
<b>Color:</b>	Blue
<b>Odor:</b>	Lemon odor
<b>Boiling Range:</b>	Not available
<b>Flash point:</b>	Not applicable
<b>Self-igniting:</b>	Not available
<b>Melting point/Melting range:</b>	Not available
<b>Flammable/Explosive Limits-Lower Vol %:</b>	Not available
<b>Flammable/Explosive Limits-Upper Vol %:</b>	Not available



# ECO Global Engineering Incorporation

Republic of Singapore/Republic of India

(Advanced R&D based Environmental cum Mechanical Engineering Enterprise)

---

Density (@20°C) :	Approx. 2.5~2.6g/cm <sup>3</sup> (water=1)
Relative Vapor density:	Not available
Vapor pressure:	Not available
Solubility in/Miscibility with Water (@25°C:	Soluble in water
PH-Value (Saturated solution) :	Not available
Viscosity (@25°C):	Available

## **Safety, Health and Environmental Regulations/Legislation Specific for the Substance or Mixture**

**Sara: Section 355 (extremely hazardous substances):** Not listed

**Toxic Substances Control Act (TSCA):** As CAS numbers of ingredients are not given, no relevant information can be found in the TSCA inventory list

**Germany –WGK:** Not classified

**SARA (311/312) HAZARDCATEGORIES:** Not regulated

**SARA313:** This product does not contain SARA313 Toxic Release Chemicals

**Proposition 65:** Not applicable

**Carcinogenicity categories:** Not listed by EPA, IARC and NTP

**Candidate List of Substances of very high concern (SVHC) according to ECHA:** Not listed.

**REACH Regulation Annex XVII Regulation List:** Not listed.

**REACH Regulation Annex XIV Authorization List:** Not listed.

**Chemical Safety Assessment:** A Chemical Safety Assessment has not been carried out.

