

MATERIAL SAFETY DATA SHEET

Complies with 29 CFR 1910.1200

OMB No. 1218-0072

OSHA 174

Section I - Product Identification

Manufacturer

Mailing Address
Diverse Enterprises, Ltd
808 Hwy 473
Comfort, Texas 78013

Exclusive Worldwide Distributor

Beyond International Inc.
2600 SW 3rd Ave Suite 850
Miami, Florida. 33129
Ph: 305 – 856 1024

Trade Name:

Quick-Sol
Ionized Sodium silicate Type
D.O.T Class 55
ITC HS Code 283990

Section 2 - Hazardous Ingredients

Material does not exhibit any hazardous properties. Material is a stable silicon polymer, bio-degradable in water and listed as "Safe for Organic Crops" by the Organic Materials Review Institute (OMRI). Non-toxic base with no known carcinogenic properties. Non-Flammable, Ph is 13.8 to 14.0 and stable to +450 Deg. F. & -115 Deg. F.

Section 3 - Physical Data

Specific Gravity: 1.32, Solubility in water: Complete, Melting Point: NA, Appearance: Opaque reddish brown tint, Odor: Odorless liquid Boiling Point: 212 Deg F.
Vapor Pressure (mm hg): ND., Vapor Density: (air=1): ND.,

Section 4 - Fire & Explosion Hazard Data

Material is Non-Flammable - can be used directly as Fire Retardant/Suppressant.
Unusual Fire & Explosion Hazard: None

Section 5 - Health Hazard Data

Material is described as type "D": non-toxic base. Topical exposure indicates no risk to the skin or clothing. Ingestion: Base material may react with stomach acids causing discomfort. If swallowed, dilute with quantities of water, call physician for additional medical advice. Eye Contact: Flush eye with running water for 15 minutes. If irritation occurs, obtain medical advice.

Section 6 - Spill or Leak Procedure

Routine spill and containment procedures are adequate. Material will disperse with water. Spill and leak occurrence is only a concern due to creating slippery surfaces. Material may be treated as any other surfactant or soap spill.

Section 7 - Special Protection Information

Material requires no special care in handling. Contact with glass and some painted surfaces may cause etching. Use of rubber gloves and standard eye protection is recommended. No respiratory equipment is necessary, as no fumes or gases are present.

Section 8 - Regulatory Information

D.O.T. proper labeling and shipping name: Sodium silicate type. This material has not been listed as a cancer suspect agent.

IMPORTANT NOTICE

All information contained within this Material Safety Data Sheet is based on data and sources believed to be reliable. However, it is presented without any guarantees or obligations for the accuracy data or results to be obtained on the use thereof and no warranty is expressed or implied. Information herein is for the product stated and may not be valid when the product is combined with any other materials