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Headway(Shanghai)Testing Service Co.,Ltd,was founded in 2008.Shanghai,China.

We engaged in providing professional international third-party testing,certification,audit,inspection,calibration and consulting services.

Our services range from manufacturing industries to toys and their accessories,from the mining, petrochemical to and consumer goods and retailing,from foods,agricultural products to electrical and electronic appliances.

Whatever you are engaged in,we can always help you to achieve your goals from design and product development,management,production process,supply chain,safety and quality control.We help you maintain your brand names and guarantee your product's quality.

We have a powerful database: www.labtesting.cn and an industry information networks that we can always find solutions for you.

Material Safety Data Sheet

1 Identification of the substance/preparation and of the company/undertaking

.Product details**.Trade name:** Squidgy Sparkles**.Manufacturer/Supplier:** SHANGHAI TOG CO., LTD.

Room 708, 1st Building, Wisdom Bay, No.6 Wenchuan RD, Baoshan District, Shanghai, China

Tel:+86-13003182488

.Further information obtainable from: SHANGHAI TOG CO., LTD.**.Information in case of emergency:** SHANGHAI TOG CO., LTD.

Room 708, 1st Building, Wisdom Bay, No.6 Wenchuan RD, Baoshan District, Shanghai, Chin

Tel:+86-13003182488

Contact: Owen

Email: owen@togsh.com

2 Composition/information on ingredients

.Chemical characterization: Under normal conditions of use and handling, this product is not expected to create any health or safety hazards.**.Description:** Mixture of substances listed below with additions.

.Product Name:	CAS Number	Approximate(%)by Wt.Or Vol.
Mineral oil	8042-47-5	99.55
Water	7732-18-5	0.15
Poly(ethylene terephthalate)	7732-18-5	0.15
Solvent 93	4702-90-3	0.15

3 Hazards identification

.Potential Acute Health Effects: Maybe Slightly hazardous in case of skin contact (irritant), of eye contact (irritant), of ingestion, of inhalation.**Potential Chronic Health Effects:****Carcinogenic effects:** Not available.**Mutagenic effects:** Not available.**Teratogenic effects:** Not available.**Ddevelopmental toxicity:** Not available.

The substance is toxic to lungs, mucous membranes.

Repeated or prolonged exposure to the substance can produce target organs damage.

4 First aid measures

Persons using these products should consult a physician or other medical professional if an accident involving these products in injury. Specific first-aid measures are as follows:

.Eye Contact: Check for and remove any contact lenses. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Cold water may be used. WARM water MUST be used. Get medical attention if irritation occurs.

.Skin Contact: Wash with soap and water. Cover the irritated skin with an emollient. Get medical attention if irritation develops.

.Serious Skin Contact: Not available.

.Inhalation: If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

.Serious Inhalation: Not available.

.Ingestion: Do NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. If large quantities of this material are swallowed, call a physician immediately. Loosen tight clothing such as a collar, tie, belt or waistband.

.Serious Ingestion: Not available.

.Effects of Overexposure - Chronic: None Known.

5 Fire-fighting measures

.Extinguishing Media: CO₂; foam; dry chemical and water spray.

.Special Fire Fighting Procedures: Structural firefighters must wear self-contained breathing Apparatus and full protective equipment.

.Unusual Fire and Explosion Hazards: If involved in a fire, these products may ignite or decompose. Products of thermal decomposition can include produce toxic gases (e.g. acetic acid , carbon oxides, nitrogen oxides, various hydrocarbons).

Explosion Sensitivity to Mechanical Impact: Not applicable.

Explosion Sensitivity to Static Discharge: Not applicable.

Explosion Hazards in Presence of Various Substances:

6 Accidental release measures

.Release Response: Due to the nature of these products, no special accidental release measures are normally requirement. Uncontrolled release involving other materials released near these products should be responded to by appropriately trained personnel using preplanned procedures.

.Measures for environmental protection:

Do not allow product to reach sewage system or any water course.

Inform respective authorities in case of seepage into water course or sewage system.

Do not allow to enter sewers/surface or ground water.

.Small Spill: Use appropriate tools to put the spilled solid in a convenient waste disposal container. Finish cleaning by spreading water on the contaminated surface and dispose of according to local and regional authority requirements.

.Large Spill: Use a shovel to put the material into a convenient waste disposal container. Finish cleaning by spreading water on the contaminated surface and allow to evacuate through the sanitary system. Be careful that the product is not present at a concentration level above TLV. Check TLV on the MSDS and with local authorities.

7 Handling and storage

.Handling:

.Information for safe handling:

Handling of plastic may form nuisance dust. Protect personnel.

Pneumatic material handling and processing equipment may generate dust of sufficiently small particle size that, when suspended in air, may be explosive. Dust accumulations should be controlled through a comprehensive dust control program that includes, but is not limited to, source capture, inspection and repair of leaking equipment, routine housekeeping and employee training in hazards. See NFPA 654.

.Storage:

Keep container dry. Keep in a cool place. Ground all equipment containing material.

Combustible materials should be stored away from extreme heat and away from strong oxidizing agents.

8 Exposure controls/personal protection

.Additional information about design of technical facilities: No further data; see item 7.

.Engineering Controls:

Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower. Use adequate general or local exhaust ventilation to keep airborne concentrations below the permissible exposure limits.

.Additional information: The lists valid during the making were used as basis.

.Personal protective equipment:

.Protective Gloves:



Protective Gloves

Rubber or plastic acid-resistant gloves with elbow-length gauntlet.

.Eye Protection:



Tightly sealed goggles

.General protective and hygienic measures:

Keep away from foodstuffs, beverages and feed.

Immediately remove all soiled and contaminated clothing.

Wash hands before breaks and at the end of work.

Avoid contact with the skin.

Avoid contact with the eyes and skin.

.Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

.Penetration time of glove material

The exact break through time has to be found out by manufacturer of the protective of gloves and has to be observed.

9 Physical and chemical properties

.General Information	
.Form:	Liquid
.Color:	Transparent
.Odor:	Mild
.Change in condition	
.Melting point/Melting range:	Not available
.Boiling point/Boiling range:	Not available
.Flash point:	Not applicable
.Self-igniting:	Product is not self-igniting
.Danger of explosion:	Product does not present an explosion hazard
.Density:	Not determined
.Relative density:	Not available
.Vapor density:	Not available
.Evaporation rate	Not Applicable
.Solubility in/Miscibility with	
.Water:	Not miscible or difficult to mix
.PH-Value:	Not available
.Viscosity:	
.Dynamic:	Not available

10 Stability and reactivity

.Chemical Stability: Stable under normal temperatures and pressures.

.Decomposition Products: Products of thermal decomposition can include produce toxic gases (e.g. carbon oxides, nitrogen oxides, various hydrocarbons)..

.Materials with which substance is incompatible: None known.

.Hazardous Polymerizations: Will not occur.

.Conditions to Avoid: Avoid exposure or contact to extreme temperatures, incompatible chemicals.

11 Toxicological information

Under normal conditions of use and handling, this product is not expected to create any health or safety hazards.

.Routes of Entry: Not available.

Toxicity to Animals:

LD50: Not available.

LC50: Not available.

- .Chronic Effects on Humans:** Causes damage to the following organs: lungs, mucous membranes.
- .Other Toxic Effects on Humans:** Slightly hazardous in case of skin contact (irritant), of ingestion, of inhalation.
- .Special Remarks on Toxicity to Animals:** Not available.
- .Special Remarks on Chronic Effects on Humans:** Not available.
- .Special Remarks on other Toxic Effects on Humans:** Not available.
- .Section 12: Ecological Information**

12 Ecological information

- .Ecotoxic effects:** Not expected to be acutely toxic. But it is harmful if ingested by animals and aquatic life. Because of high molecular weight and hard decomposition will remain in the soil and sink in the water .accumulation and sedimentation will occur.
- .Persistence and degradability:** Sun light may cause surface degradation .It is expected to be inert in the environment and not to bio gradate.
- .Other adverse effects:** Not expected to be acutely toxic. But it is harmful if ingested by animals and aquatic life.

13 Disposal considerations

- .Recycle if possible. Dispose product according to national/regional regulations in force. Send to authorized disposal plants or to authorize controlled condition incinerators. Contaminated packaging may be recycled or disposed; in this case the receiver must be informed of potential hazards.**
- .Waste Disposal Methods:** When no longer needed, these articles may be disposed of as permitted by local waster handling authority.
- .U.S. EPA waste number:** Not applicable.

14 Transport information

- .DOT Classification for Bulk Shipments (non bulk shipments may differ):** Not a DOT controlled material (United States).
- .Hazard class number and description:** Not applicable
- .Packing Group:** Not applicable
- .UN Identification:** Not applicable
- .U.S. DOT:** Not applicable
- .North American Emergency response guidebook number, 2000:** Not applicable
- .Marine Pollutant:** No component of these products is designated as a Marine Pollutant, per Appendix B to 49 CFR 172. 101
- .Transport Canada transportation of dangerous goods regulations:** These products are not considered as dangerous goods, per regulations of transport Canada.

15 Regulatory information

.Sara reporting requirements: Not applicable as an article. The components of these products do not have requirements as pure compounds; if dusts from the product are produced, SARA requirements may be applicable.

.Sara threshold planning quantity: There are no specific threshold planning quantities for the components of these products. None of the ingredients is listed.

.TSCA (Toxic substances Control ACT): There are articles and are not subject to the requirements of TSCA.

.California Safe drinking water and toxic enforcement act (Proposition 65): No component of these products is on the proposition 65 lists.

16 Other information

The contents and format of this MSDS/SDS are in accordance with REGULATION (EC) No 1907/2006, REGULATION (EC) No 1272/2008, EU Commission Directive 1999/45/EC, 1967/548/EEC.

DISCLAIMER OF LIABILITY

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End of document

*****The End*****