

MSDS Report

No: JCT-MSDS20121224003

Date:2014-01-24

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Client's Name :GUANGZHOU L&M COSMETICS CO., LTD.

Client's Address :ROOM 420,JINGHAO BUSINESS CENTER,NO.72 AIRPORT ROAD,BAIYUN DISTRICT,GUANGZHOU

Product Name :SOAK OFF COLOR/GLITTER GEL

End Uses :Used for nail art

Composition/Ingredient :Polyurethane acrylate oligomer(50~60%);Anti-setting agent(1~3%);
Special acrylate oligomer(20~30%);Photoinitiator(1~5%);
Ethylene glycol methacrylate(10~20%);Pigment/glitter(8~10%);

Job Receiving Date :2014/01/18

Preparation Period :2014/01/18-2014/01/24

Service Requested : Safety Data Sheet for the Product

SUMMARY

The contents and format of this SDS are in accordance with REGULATION(EC)No.1907/2006,EU Commission Directive 1999/45/EC,67/548/EEC.

Signed for and on behalf of
JCT Ltd.



Material Safety Data Sheet

SOAK OFF COLOR/GLITTER GEL

Section 1:Chemical product and Company Identification

Product name: Soak Off Color/Glitter Gel**End Uses:** Used for nail art**Manufacturer/Supplier:** Guangzhou L&M Cosmetics Co., Ltd.**Address:** Room 420,Jinghao Business Center,No.72 Airport Road,Baiyun District,Guangzhou**Telephone:** +86-15913142053**E-mail:** 451143780@qq.com**Emergency Telephone Number:** +86-13580481234

Section 2:Composition/Information on Ingredient

Chemical	CAS No.	EINECS	Weight(%)
polyurethane acrylate oligomer	N/A	N/A	50~60%
Anti-setting agent	N/A	N/A	1~3%
Special acrylate oligomer	N/A	N/A	20~30%
Photoinitiator	947-19-3	213-426-9	1~5%
Ethylene glycol methacrylate	868-77-9	212-782-2	10~20%
Pigment/glitter	N/A	N/A	8~10%

Section 3:Hazards Identification

Emergency Overview**WARNING:** HARMFUL IF SWALLOWED,ABSORBED THROUGH SKIN OR INHALED.DO NOT SPRAY.DO NOT HEAT.MAY CAUSE ALLERGIC SKIN REACTION.CAUSES EYE,SKIN AND RESPIRATORY TRACT IRRITATION.**Relevant routes of exposure:** Skin,inhalation,eyes.**Potential Health Effects****Eyes:** Contact with eyes will cause irritation.

Skin: Contact skin will cause irritation.

Section 4:First Aid Measures

Eyes: Immediately flush eyes with plenty of water for at least 15 minutes.Get immediate attention.

Skin: Immediately flush skin with plenty of water.Remove contaminated clothing and shoes.Wash clothing before reuse.Get immediate medical attention if symptoms occur.

Ingestion: Do not induce vomiting.Keep individual calm.Get medical attention immediately.

Inhalation: Remove to fresh air.If symptoms develop and persist,get medical attention.

Section 5:Fire Fighting Measures

Flash Point: 87 °C

Autoignition Temperature: Not available

Flammable/Explosive Limits: Not available

Extinguishing Media: CO₂,dry chemical, foam.

Special Fire Fighting Procedures: Wear self-contained breathing apparatus and full protective clothing.

Unusual Fire or Explosive hazards: Uncontrolled polymerization may occur at high temperatures resulting in explosion or rupture of storage containers.

Hazardous Combustion Products: Oxides of carbon.Oxides of nitrogen.Irritation organic vapors.Toxic fumes.

Section 6:Accidental Release Measures

Environmental Precautions: Remove sources of ignition.Prevent product from entering drains or open waters.

Clean-up Methods: Refer to Section 8 prior to clean up.Soak up with inert absorbent.Store in a partly filled,closed container until disposal.

Section 7:Handling and Storage

Handling: Prevent contact with eyes,skin and clothing.Do not breathe vapor and mist.Wash thoroughly after handling.DO NOT heat or spray.Use only with adequate ventilation.Use only in area provided with

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appropriate exhaust ventilation.

Storage: Store in a cool, dry, well-ventilated area away from incompatible substances.**Section 8:Exposure Controls/Personal Protection****Engineering Controls:** Local exhaust may be necessary to control concentrations to acceptable levels.**Personal Protective Equipment****Eyes:** Safety glasses.**Skin:** Glove.**Clothing:** General protective clothing such as overalls or long pants and a long sleeve shirt or a chemical apron.**Respirators:** Use OSHA approved respirator.**Section 9:Physical and Chemical Properties****Physical state:** Liquid**Colour:** Beige, Light Pink, Dark Blue, Dark Beige, Purplish red, Brick red, purple**Odour:** Light**PH Value:** Not available**Boiling Point:** >93 °C**Melting Point:** Not available**Flash Points:** Not available**Flammable(explosive) Limits:** Not available**Density(20 Dg C):** Not available**Vapour Pressure:** Not available**Specific Gravity:** 1.10**Partition Coefficient(n-Octanol/water):** Not available**Viscosity:** Not available**Evaporation Rate:** Not available**Solubility:** Slight**Section 10:Stability and Reactivity****Stability:** Stable at normal temperatures and storage conditions.**Condition to avoid:** Exposure to high temperatures and direct flame.

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Incompatibility with Other Materials: Strong oxidizing agents.Strong acid.Strong bases.**Decomposition:** None.**Polymerization:** Polymerization will not occur.**Section 11:Toxicological Information****Toxicological Hazards:** A review of the scientific literature did not indicate any specific toxicological hazard for this product.**Section 12:Ecological Information****Ecotoxicity:** Not available.**BOD5 and COD:** Not available.**Products of Biodegradation:** Not available.**Toxicity of the Products of Biodegradation:** Not available.**Special Remarks on the Products of Biodegradation:** Not available.**Section 13:Disposal Considerations****Waste Disposal:** All disposals must comply with national and local regulations.**Section 14:Transport Information****IATA****Hazard Class:** N/A**UN Number:** N/A**Packing Group:** N/A**IMO****Hazard Class:** N/A**UN Number:** N/A**Packing Group:** N/A**RID/ADR**

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Hazard Class: N/A**UN Number:** N/A**Packing group:** N/A

Section 15:Regulatory Information

European/International Regulations

European Labeling in Accordance with EC Directives**TSCA(Toxic Substance Control Act)****OSHA(Occupational Safety and Health Adminsitration)****CERCLA(Comprehensive Response Compensation,and Liability Act)****RCRA(Resource Conservation/Recovery Act)****The classification of dangerous chemicals and marks****Dangerous commodity name list****IATA****IMDG CODE****NIOSH****California Proposition 65**

Section 16:additional Information

DISCLAIMER

The above information is based on the data of which we are aware and is believed to be correct as of the data hereof. But, to provide the data we didn't express or implied. This product processing, storage and use or disposal condition and method that we can not control or beyond the scope of our knowledge. In any case, we are not responsible for handling, storage, improper use or disposal of chemical caused losses, damages or expenses. The material safety data sheet is made according to the product, and only applied in this product. If this product is used for another product components, the material safety data sheet shall not apply.