

# SAFETY DATA SHEET

30-May-2019

## 1. IDENTIFICATION OF THE PRODUCT AND COMPANY

Product Name : Ultra Glossy Non Wipe Top Coat Gel

General Use : Coating

Company Name : Japan Chemi-Tech Co.,Ltd.

Address

Office : 5-35 Ohashi-cho Toyokawa-city Aichi, Japan 4420809

Telephone No. : +81-533-56-9563

Emergency Telephone No. : +81-533-56-9563

## 2. HAZARDS IDENTIFICATION

GHS Classification

Physical Hazards	Flammable liquids	Classification not possible
	Corrosive to metals	Classification not possible

Health Hazards

ACUTE TOXITY(Oral)	Classification not possible
ACUTE TOXITY(Transdermal)	Classification not possible
ACUTE TOXITY(Gases)	Classification not possible
ACUTE TOXITY(Vapors)	Classification not possible
ACUTE TOXITY(Dust and Mists)	Classification not possible
SKIN CORROSION/IRRITATION	Classification not possible
EYE DAMAGE/IRRITATION	Classification not possible
SENSITIZATION-RESPIRATORY,-SKIN	Classification not possible
GERM CELL MUTAGENICITY	Classification not possible
CARCINOGENICITY	Classification not possible
TOXIC TO REPRODUCTION	Classification not possible
SPECIFIC TARGET ORGAN SYSTEMIC TOXITY (SINGLE EXPOSURE)	Classification not possible
SPECIFIC TARGET ORGAN SYSTEMIC TOXITY (REPEATED EXPOSURE)	Classification not possible
ASPIRATION TOXITY	Classification not possible

Environmental Hazards

HAZARDOUS TO THE AQUATIC ENVIRONMENTAL (ACUTE HAZARD)	Classification not possible
HAZARDOUS TO THE AQUATIC ENVIRONMENTAL	

(CHRONIC HAZARD)

Classification not possible

Label Element Symbol None

Signal Word · None

Hazards Statement · No information

#### Precautionary Statement

- Obtain SDS before use.
- Do not handle until all safety precautions have been read and Understood
- Do not breath dust /fume/gas/mist/vapours/spray
- Do not eat ,drink or smoke when using this product
- Use only outdoors or in a well-ventilated area
- Avoid release to the enviroment
- Wash hands thoroughly after handling
- Wear protective gloves and eye/face protection
- If inhaled : Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. Do Not induce vomiting.
- If in eyes : Rinse cautiously with water for several minutes. Remove Contact lenses, if present and easy to do. Continue rinsing

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### 3.COMPOSITION INFORMATION ON INGREDIENTS

Material specification : Mixture

Component : Urethane acrylate oligomer , methacrylate monomer, additives

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### 4.FIRST AID MEASURES

Inhalation : Immediately remove affected person into fresh air and keep at rest.  
Seek immediate medical treatment if affected severely.

Skin Contact :Wash with plenty of soap and water. Obtain medical attention if symptoms develop. Remove contaminated clothes, Wash before reuse.

Eye Contact : Immediately flush eyes with plenty of fresh water for at least

Ingestion 15 minutes and seek medical advice.  
:Clean the mouth thoroughly with water. Induce vomiting and call a physician and do not vomiting.

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#### 5.FIRE FIGHTING MEASURES

Extinguisher Medias :Foam,Carbon dioxide,Dry powder  
Do not use water

Fire Fighting Instructions  
:Shut off all flammable materials and fire is extinguished by using an appropriate extinction medicine.The extinction work is done from the windwarc as much as possible.

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#### 6.ACCIDENTAL RELEASE MEASURES

Personal precautions :Use personal protective clothing(gloves,respirator and so on)  
Ensure adequate ventilation.

Environmental precautions: It is noted that flows out is exhausted to the river etc. Do not allow to release untreated polluted water.

Methods for clean up/taking up  
:Take up absorbent material (eg sand, kiselguhr,universal binder)  
Deposit in appropriate containers for removal and disposal.

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#### 7.HANDLING AND STORAGE

Handling :Exhaust ventilation at the object is nessesary.  
Avoid contact with skin ,eyes,or clothing.  
Wash thoroughly after handling.  
Reduce potencial for static discharge.  
Use spark-proof tools and explosion-proof equipment

Storage :Keep container tightly closed.  
Keep away from heat or sunlight.

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#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls :Use exhaust ventilation.

Personal protection

Respiratory : respirator

Hand Protection :Gloves(solvent-proof)

Eye Protection :Chemical goggles and face shield when handling.

Skin Protection :To prevent any contact,wear impervious clothing such as appropriate.

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#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Viscous liquid

Odor :Acrylic odor

pH :Not Available

Boiling Point : Not Available

Melting Point :Not Available

Flash Point : Not Available

Viscosity : Not Available

Density : Not Available

Solubility :Insolubility in watar

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#### 10.STABILITY AND REACTIBITY

Stability : Stable under ordinary conditions of use and storage.  
Cause polymerization by light (UV and visible light) .

Ractivity :It react by light.

Conditions to Avoid : Heat, high temperature.

Materials to Avoid :Strong oxidizers, Storong alkali, Storng acid

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#### 11.TOXICOLOGICAL INFORMATION

Acute Toxicity :Not Available

Chronic Toxicity :Not Available

Carcinogenesis Toxicity :Not Available

Reproductive Toxicity :Not Available

Mutagenesis :Not Available

Teratogenesis :Not Available

Skin irritation :P.I.I Not Available

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#### 12.ECOLOGICAL INFORMATION

Ecotoxicity :Not Available

Persistence and Degradability :Not Available

Bioaccumulative Potential :Not Available

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#### 13.DISPOSAL INFORMATION

Comply with national, and local environmental regulations.

Do not dump this product into sewers,on the ground or into any body of water.

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#### 14. TRANSPORT INFORMATION

##### Land Transport ADR, RID

Class : Not classified for transport  
Packing Group : Not classified for transport  
UN Number : Not classified for transport  
Proper Shipping Name : Not classified for transport

##### Sea Transport IMDG

Class : Not classified for transport  
Packing Group : Not classified for transport  
UN Number : Not classified for transport  
Proper Shipping Name : Not classified for transport  
Marine Pollutant Material : The product should not be marked as a marine pollutant

##### Air Transport ICAO/IATA

Class : Not classified for transport  
Packing Group : Not classified for transport  
UN Number : Not classified for transport  
Proper Shipping Name : Not classified for transport

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#### 15. REGULATORY INFORMATION

Follow all regulations in your country.

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#### 16. OTHER INFORMATION

This information is furnished without warranty, express or implied, expect that it is accurate to the best knowledge of Japan Chemi-Tech Co., Ltd.. It relates only to the specific product designed herein, and does not relate to use in combination with any other material or process.

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