

## Material Safety Data Sheet (MSDS)

Product name..... : After wax treatment

Prepared for..... : ZHONGSHAN CITY RENEE COSMETICS CO.,LTD.

Address..... : No.29,Dongjie Road, xingxin Village, Dongsheng Town,Zhongshan  
City ,GuangDong,P.R.C

Trademark..... : N/A

Model..... : RA006

Manufacturer..... : ZHONGSHAN CITY RENEE COSMETICS CO.,LTD.

Report No..... : 21ZCTS0610002MR

Date of issue ..... : Jun. 17, 2021

Laboratory ..... : **Shenzhen ZCT Technology Co., Ltd.**

Address ..... : 3/F., Building 5, Hongsheng Industrial Zone, Bao'an Road,  
Xixiang Street, Bao'an District, Shenzhen, Guangdong, China.

Tested by (name + signature ) .. :

Compiled by (name+ signature) :

Approved by (name+ signature) :



**Section 1 – Chemical Product and Company Identification**

**Product name :** After wax treatment  
**Company:** ZHONGSHAN CITY RENEE COSMETICS CO.,LTD.  
**Address:** No.29,Dongjie Road, xingxin Village, Dongsheng Town,Zhongshan City ,GuangDong,P.R.C  
**Email:** 107989383@qq.com  
**Telephone number of the supplier:** 15390964212  
**MSDS Number :** 21ZCTS0610002MR

**Section 2 – Composition/Information on Ingredient****Product name : Pressed powder**

| Chemical Formula | Concentration(%) | CAS NO. |
|------------------|------------------|---------|
| Mineral Oil      | 8012-95-1        | 99.9    |
| Fragrance        | --               | 0.1     |



### Section 3 – Hazards Identification

**Hazards Identification :**

classification and labelling according to regulation(EC) No. 1272/2008[ CLP]

Not a hazardous substance or mixture according to regulation(EC)  
No. 1272/2008.

### Section 4 – First Aid Measures

**Eye Exposure :**

Wash with flowing water or physiological saline.

**Inhalation Exposure :**

Remove person to fresh air and keep comfortable for beathing. If experiencing respiratory symptoms, consult a physician.

**Oral Exposure :**

Clean up oral remains, drink enough warm water to urge vomiting, seek medical treatment.

### Section 5 – Fire Fighting Measures

**Hazard characteristics:**

A bright fire can cause fire.

**Harmful combustion products:**

Carbon monoxide, carbon dioxide, etc.

**Fire extinguishing method and extinguishing agent:**

Put out fire with dry powder, foam, sand, etc., and wear fire suits and boots all over the body



## Section 6 – Accidental Release Measures

### Emergency response:

Quickly evacuate personnel from the contaminated area to the safe area. As far as possible cut off the source of leakage, prevent access to sewers, flood gullies and other restricted spaces. A small amount of leakage, as far as possible to collect the leak into a closed container, sand, or other inert material to absorb the residual liquid. A large number of leaks, spray water cooling, construction of embankment or dig pit shelter.

## Section 7 – Handling and Storage

### Operation cautions:

Airtight operation to provide adequate local ventilation. Prevent leakage into the workplace air. Operators must undergo special training and strictly abide by the operating procedures. The operator is advised to wear gloves. Away from fire, heat source. Use explosion-proof ventilation systems and equipment. Avoid smoke. Equipped with appropriate varieties and quantity of emergency equipment for handling leakage.

## Section 8 – Exposure Controls, Personal Protection

### Engineering Controls :

Airtight operation. Provide good natural ventilation conditions.

### Personal Protective Equipment :

Respiratory system: Wear a suitable mask.

Eyes: In high concentration, wear chemical safety glasses.

Clothing: Wear anti-static work protective clothing.

Hand: Wear protective gloves.

### Other Protect:

Smoking is strictly prohibited at work. Maintain good hygiene habits.

## Section 9 – Physical and Chemical Properties

Physical state and appearance: Transparent oily liquid

Smell: There was a slight smell.

Stability: Soluble in hydrocarbons, slightly soluble in water.

Flash(ing) point: > 150°C

Density: 0.8 to 0.9 g/cm<sup>3</sup>



## Section 10 – Stability and Reactivity

**Stability:**

Stable at room temperature and pressure.

**Conditions to Avoid :**

Bright fire, high heat

**Materials to Avoid :**

Strong oxidizing agents

**Hazardous Polymerization:**

Will not occur.

**Hazardous Decomposition Products :**

Carbon oxide

## Section 11 – Toxicological Information

|                                   |  |
|-----------------------------------|--|
| Acute toxicity                    | No data available  |
| Skin irritation/corrosion         | No data available  |
| Eye damage/irritation             | No data available  |
| Respiratory or skin sensitization | No data available  |
| Reproductive cell mutagenicity    | No data available  |
| Carcinogenicity                   | No data available  |
| Reproductive toxicity             | No data available  |
| STOT-single exposure              | No data available  |
| STOT-repeated exposure            | No data available  |
| Aspiration hazard                 | No data available  |
| Health hazards                    | Inhalation: May be harmful if inhaled.<br>Ingestion: May be harmful if swallowed.<br>Skin contact: May cause mild irritation or allergic skin reaction.<br>Eye contact: Steam stimulates the eyes. |
| Other information                 | No data available  |



## Section 12 – Ecological Information

No data available.

## Section 13 – Disposal Considerations

### Nature of waste:

Not hazardous waste

### Appropriate Method of Disposal of Substance:

The relevant national and local laws and regulations shall be referred to before disposal. It is suggested that controlled incineration be used.

## Section 14 – Transport Information

| Regulations           | IATA DGR  | IMDG Code   |
|-----------------------|---|---|
| UN No.                | Not regulated.  | Not regulated.  |
| Proper Shipping Name  | Not regulated.  | Not regulated.  |
| Hazard Class          | This product is not dangerous goods.  | This product is not dangerous goods.                          |
| Packing Group         | Can be handled according to the ordinary conditions of goods.   | Can be handled according to the ordinary conditions of goods. |
| Packing method        | Not regulated.  | Not regulated.  |
| Environmental hazards | The substance does not belong to environmentally hazardous substance  |   |
| Notes                 | The substance with a flash point(cc)48° C, but does not sustain combustion,should not be considered as flammable liquid |   |

The goods are not subject to dangerous goods.

Before transportation, we should check if the packaging container is complete, sealed, and ensure that the container does not leak, collapse, fall, and do not damage in the course of transportation. Do not mix and transport with edible chemicals. Transport



vehicles and ships must be thoroughly cleaned and disinfected, otherwise no other goods shall be shipped. When shipping, fitting location should be far away from bedroom, kitchen and isolation from engine room, power supply, fire source and so on. Road transportation should follow the prescribed route, do not stay in residential areas and densely populated areas.

## Section 15 – Regulatory Information

Chinese regulations:  
Not have

## Section 16 – Additional Information

The above information is based on accurate data because it may be applied or modified in circumstances beyond our control, for which we do not bear any responsibility. This information is configured when the recipient determines the exclusive purpose of the material.



===== END OF REPORT =====

