




Rep No. CHE11-MAE100148M

# ***MSDS Report***

***Name of sample:***     *EYE SHADOW*

***Client unit:***             *Shenzhen Thincen Technology CO.,LTD*

***Address:***                 *NO.405,unit 1Meilong Yuan,the crossing of  
meilong Rd. and East loop 1st Rd,Longhua New  
district,Shenzhen,China*

*Inspected by:*  \_\_\_\_\_  
Kevin Yu

*Date:*  \_\_\_\_\_  
December 18th, 2013

*Report in electronic version is only for client's preview and reference.  
For confirmative content, formal test report shall prevail.*

# Material Safety Data Sheet

Printing date December 18,2013

Reviewed on December 18,2013

## 1 Identification of substance:

### Product details

**Product name:** Eye Shadow

**Product information:** /

**Manufacturer/Supplier:**

Shenzhen Thincen Technology CO.,LTD

NO.405,unit 1Meilong Yuan,the crossing of meilong Rd. and East loop 1st Rd,Longhua New district,Shenzhen,China

Tel: 86-755-23035123

Fax: 86-755-23035123

Emergency Tel: 86-0755-23035123

**MSDS Code:** CHE11-MAE100148M

## 2 Composition/Data on components:

### Chemical characterization:

#### Description : (CAS#)

14807-96-6	Talc	40-60%
12001-26-2	Mica	25%
557-04-0	Magnesium Stearate	3%
8042-47-5	White Mineral Oil	1.5%
8009-03-8	Petrolatum	1.5%
9006-65-9	Dimethicone	2.5%
1341-38-4	Ethylhexyl Palmitate	2.5%
94-13-3	Propylparaben	0.05%
99-76-3	Methylparaben	0.05%
57455-37-5	Ultramarine(CI77007)	10-20%
10101-66-3	Manganese violet(CI77742)	
14038-43-8	Ferric Ferrocyanide(CI77510)	
1309-37-1	Red Iron Oxide(CI77491)	
1309-38-2	Black Iron Oxide(CI77499)	
1309-33-7	Yellow Iron Oxide(CI77492)	
12001-99-9	Chromium Hydroxide Green(CI77289)	
1317-80-2	Titanium Oxide(CI77891)	
12225-21-7	FD&C Yellow 5 Al.Lake(CI19140:1)	
1390-65-4	Carmine(CI75470)	

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## 3 Hazards identification

**Hazard description:***Not dangerous specially**Odor: None, to match standard**Emergency overview: This product has been evaluated and does not require any hazard warning on the label under OSHA criteria.*

## 4 First aid measures

**General information***Clean the wound and go to see a doctor.***After inhalation***If too much powder or soot is absorbed, Please turn to fresh air; if no inhalation, Please assists by artificial respiration.***After skin contact***If the allergy remains uncured, please turn to a doctor for help.***After eye contact***To flush with clean water for fifteen minutes, If the allergy remains uncured, please turn to a doctor for help.***After swallowing***Please call your doctor if the Patient has swallow the chemicals for carelessness.*

## 5 Fire fighting measures

**Suitable extinguishing agents***Product is not flammable. Use fire fighting measures that suit the surrounding fire.***Protective equipment:***Wear self-contained respirator.**Wear fully protective impervious suit.*

## 6 Accidental release measures

**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*

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**Trade name:** Eye Shadow*MSDS and with local authorities.***Additional information:***See Section 7 for information on safe handling**See Section 8 for information on personal protection equipment.**See Section 13 for disposal information.*

## 7 Handling and storage

**Handling****Information for safe handling:***Keep container tightly sealed.**Store in cool, dry place in tightly closed containers.**Ensure good ventilation at the workplace.***Information about protection against explosions and fires:***Keep material out of reach of children. Avoid inhalation of dust and contact with eyes. Use with adequate ventilation. Keep away from excessive heat, sparks, and open flames.***Storage****Requirements to be met by storerooms and receptacles:***No special requirements.***Information about storage in one common storage facility:***Keep out of the reach of children. Keep container closed and store at room temperature. Keep away from strong oxidizers.***Further information about storage conditions:***Store in cool, dry conditions in well sealed containers.*

## 8 Exposure controls and personal protection

**Engineering Controls:***Use process enclosures, local exhaust ventilation, or other engineering controls to keep airborne levels below recommended exposure limits. If user operations generate dust, fume or mist, use ventilation to keep exposure to airborne contaminants below the exposure limit.***Personal Protection:** *Safety glasses. Lab coat. Dust respirator. Be sure to use an approved/certified respirator or equivalent.  
Gloves.***Personal Protection in Case of a Large Spill:***Splash goggles. Full suit. Dust respirator. Boots. Gloves. A self contained breathing apparatus should be used to avoid inhalation of the product. Suggested protective clothing might not be sufficient; consult a specialist BEFORE handling this product.*

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## 9 Physical and chemical properties:

### General Information

**Form:** Power**Color:** A variety of colors**Odor:** Odorless

### Chemical properties:

**Boiling Point:** Not Applicable**Melting Point:** Not Applicable**Vapor Pressure:** Not Applicable**Vapor Density:** Not Applicable**Solubility In Water:** Not Applicable**Specific Gravity ( $H_2O = 1$ ):** Not Applicable**PH:** Not Applicable**Freezing Point:** Not Applicable**Molecular Weight:** Mixture, Not Applicable

## 10 Stability and reactivity

**Chemical Stability:** Stable under normal temperatures and pressures.**Conditions to Avoid:** Incompatible materials.**Incompatibilities with Other Materials** Incompatible materials.**Hazardous Decomposition Products** Carbon monoxide, carbon dioxide.**Hazardous Polymerization** Will not occur.

## 11 Toxicological information

**Acute toxicity:****Primary irritant effect:****on the skin:**

No inflammation

**on the eye:**

No irritation

**Sensitization:** No sensitizing effects known.

## 12 Ecological information:

**General notes:**

Do not allow material to be released to the environment without proper governmental permits.

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## 13 Disposal considerations

**Waste Disposal:**

Waste must be disposed of in accordance with federal, state and local environmental control regulations.

## 14 Transport information

Not a hazardous material for transportation.

**DOT regulations:**

**Hazard class:** None

**Land transport ADR/RID (cross-border)**

**ADR/RID class:** None

**Maritime transport IMDG:**

**IMDG Class:** None

**Air transport ICAO-TI and IATA-DGR:**

**ICAO/IATA Class:** None

**Transport/Additional information:**

There are no unreasonable risks (health, safety, or property), that this product would pose when transported in commerce.

## 15 Regulations

**Product related hazard information:**

Observe the general safety regulations when handling chemicals

**EU Notification**

All components in this product are compliant with EU Chemical Inventory regulations.

**EU Hazard Label (1999/45/EC):**

This product does not require a label under 1999/45/EC and as amended.

**Information about limitation of use:**

For use only by technically qualified individuals.

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### 16 Other information:

*This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.*

#### **DISCLAIMER OF LIABILITY**

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