

# Safety Data Sheet

# SDS

## BEES WAXS

### Part1. Chemicals

ENGLISH NAME:BEES WAXS

### Part2. Hazard overview

HAZARD CATEGORY:Based on GB13690-2009《General Rules for Classification and Hazardousness Publication of Chemical Products》: No classification information.

Invasion Pathway: Swallowing, eye and skin contact, inhalation.

Health hazard:No Information

Environmental hazard:No Information

Combustion hazard::Non-inflammable

### Part3. Ingredient/Composition Information

Chemical name:BEES WAXS

Ingredient	Content	CAS NO.
BEES WAXS	100%	8006-40-4

### Part4. First Aid Measures

Skin contact: Wash skin thoroughly with soap and plenty of water. If irritation persists, get medical attention.

Eye contact: Lift eyelids and flush eyes with running water for at least 15 minutes.If irritation persists, get medical attention.

Inhalation: Remove from scene immediately to fresh air. If breathing is difficult, give oxygen.If necessary, seek medical attention.

Eating: Gargle with warm water,get medical attention.

### Part5. Fire protection Measures

Hazardous Properties:Not hazardous material.

Fire Extinguishing methods and extinguishing agent:

Water mist, dry powder, suitable foam and carbon dioxide can be used to extinguish the fire

Firefighting Precautions and Measures: Firefighters should wear self-contained positive pressure breathing apparatus and wear fire protective clothing to prevent skin and eye contact. Put out the fire upwind. To evacuate unrelated personnel to a safe area.

### Part6. Accidental release measures

Emergency treatment: Use personal protective equipment. Ensure adequate ventilation. Avoid inhaling steam or dust. Remove all ignition sources. Secure the crowd away from the leak area or upwind the leak area. No entry for unrelated personnel. Collect with clean shovel in dry, clean and covered container to be disposed. Avoid blowing dust. Ventilate and spray water after cleaning.

Environmental Protection Measures: Do not allow product to go down the drains.

### Part7. Operational Handling and Storage

Operational handling instructions: Operators should be trained and strictly follow the operating procedures. It is recommended that operators wear general work protective clothing and wear appropriate chemicals protective gloves, avoid inhalation, avoid dust formation, avoid direct contact with eyes, skin and clothing. Keep away from fire, heat and smoking is strictly prohibited in the workplace. Turn on ventilation systems and equipment at work. Avoid contact with strong oxidants. Load and unload lightly,

Avoiding breakage of the package from moisture and damage. Equipped with the corresponding variety and quantity of fire equipment and leakage emergency treatment equipment

Storage precautions: Store in a cool, dry and ventilated warehouse. Keep the container sealed. Keep away from fire and heat. Should be stored separately from strong oxidants  
The storage area is equipped with the corresponding varieties and quantities of fire fighting equipment, leakage emergency treatment equipment and appropriate containment materials

## **Part8. Exposure Controls/Personal Protection**

Maximum Allowable Concentration:No standards set

Detection Method:Not available

Engineering controls:Provide ventilation systems and equipment. Provide safety showers and eyewash stations.

Respiratory Protection:Wear management approved respirators when required.

Eye Protection:Wear chemical safety glasses when required.

Body Protection:Wear general work protective clothing.

Hand Protection:Wear appropriate protective gloves.

Other Protection:Smoking, eating, and drinking are strictly prohibited in the workplace. Shower and change clothes after work.

## **Part9. Physical and Chemical Properties**

Appearance and Character:White flake paticles

Odor:Slightly odorous

Melting Point:71.3°C

pH: 8.6 (25°C, 50.0g/L)

Solubility: Slightly soluble in water

## **Part10. Stability and Reactivity**

Stability:Stable at ambient temperature and pressure.

Substances to avoid:Strong oxidizer

Polymerization Hazards: Non-polymerization

Hazardous decomposition products:Carbon Monoxide and Carbon Dioxide

## **Part11.Toxicology Data**

Acute Toxicity:Not available

Skin corrosion/irritation:Not available

Severe eye damage/eye irritation:Not available

## **Part12.Ecological Information**

Toxicity:Not available

Persistence and degradation:Not available

Bioaccumulation Potential:Not available

Mobility in Soil:Not available

## **Part13.Waste disposal**

Disposal methods:Before disposal, consult local environmental protection regulations. Disposal to a qualified chemical waste treatment facility is recommended.

## **Part14.Transportation Information**

Hazard Category:Not available

UN Number:Not available

Package Identification:Not available

Package Type:Not available

## **Part15.Regulatory Information**

National regulations:This product is not listed in GB 12268-2012 《List of Dangerous Goods》.

This product is not listed in the 《Catalogue of Dangerous Chemicals》 (2015 edition).

This product is not listed in the 《List of Dangerous Goods for Railway》 (2009 edition).

## **Part16.Some other information**

This safety manual has been prepared based on the best information we know about the safety and proper use of this product. However, we cannot guarantee it merchantability and any other express or implied information, the Company does not assume any liability arising from the use of such information. Users should pass their own surveys determine the best information for a particular purpose. Each user should read this instruction carefully before using the product.