

MSDS REPORT

PRODUCT NAME: Tin shoe polish

MODEL: Black/Dark brown/Neutral

LOT NO.: ---

CUSTOMER NAME: YANGZHOU RUNTONG INTERNATIONAL TRADING CO.,LTD

UNIT ADDRESS: ROOM 808-810,NO.56 WEST OF WENCHANG ROAD,YANGZHOU,JIANGSU,
CHINA

ZIP CODE: 225003

PREPARED BY:Suzhou ASTTEK Testing Technology Co.,Ltd.

TECHNICIAN:-----



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Material Safety Data Sheet

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Preparation of Safety Data Sheet

Section 1-Chemical Product and Company Identification

Product Name: Tin shoe polish**Client:** YANGZHOU RUNTONG INTERNATIONAL TRADING CO.,LTD**Add:** ROOM 808-810,NO.56 WEST OF WENCHANG ROAD,YANGZHOU,JIANGSU,CHINA**Contact:** NANCY DU**Emergency phone:** +86 0514-87950586**E-mail:** nancy@chinaruntong.net**Suggested use of the product:** None.**Restricted use:** None.

Section 2-Hazards Identification

Fatalness grade: According to Globally Harmonized System of Classification and Labelling of Chemicals Version 9,the product is classified as non hazardous.**Invasion route:** Skin, eye contact, inhalation, ingestion.**Burn & burst danger:** This product is not flammable dangerous goods.**Health Hazards:** Dust generated during operation will cause irritation to the eyes and be harmful if swallowed.**Environment hazards:** No known significant impacts and hazards.

Section 3-Composition/Information on Ingredients

Pure Admixture

Main Composition:

Chemical Name	Composition(%)	CAS No.	EC No.
solvent refined oil	40	64742-94-5	265-198-5
white wax	35	8063-08-9	---
hydrogenated castor oil	14	8001-78-3	232-292-2
paraffin	10	8002-74-2	232-315-6
carnauba wax	1	8015-86-9	232-399-4

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Section 4-First Aid Measures

Skin touch: Wash with running water.

Eyes touch: Lift the eyelids and rinse with normal saline. If you feel unwell, seek medical attention.

Inhalation: Leave the scene to a place with fresh air. If you feel unwell, seek medical attention.

Ingestion: Vomit and seek medical attention immediately.

Tips to doctors: Avoid inhalation.If ingested,stomach injury should be considered.Avoid carbonate or bicarbonate.

Most important symptoms: None

Section 5-Fire Fighting Measures

Danger characteristic: This product is not flammable dangerous goods.

Hazardous Combustion Products:CO,CO₂.

Fire-Fighting method & media: Firefighters should wear air breathing apparatus and full body fire-proof clothing. Under the condition of ensuring their own safety, they should move the containers from the fire site to the open area as far as possible. Gas masks should be worn when putting out fire. Fire extinguishing agents: anti foaming foam, dry powder, carbon dioxide and sand.

Section 6-Accidental Release Measures

Operator protective measures: It is recommended that emergency personnel wear masks and gloves.

Emergency treatment: Small amount of leakage: block the leakage source, avoid dust, and clean it into the garbage can. Large amount of leakage: cut off the fire source, centralized recovery and unified treatment.

Environmental protection measures: Avoid the product directly into the environment without treatment.

Section 7-Handling and Storage

Handling: Provide adequate ventilation. Operators must strictly abide by the operating procedures. It is recommended that operators wear masks, work clothes and gloves. Smoking is strictly prohibited in the workplace.

Storage: Store in a cool and ventilated warehouse. It should be stored separately from oxidant. Keep dry. Fire fighting equipment of corresponding variety and quantity shall be provided. The storage area shall be equipped with leakage emergency treatment equipment and suitable storage materials.

Section 8-Exposure Controls, Personal Protection

Max admissible concentration: None.

Monitoring Methods: None.

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Engineering controls: Keep ventilation and shower equipment near the workshop.**Respiratory protection:** Wear self absorption filter mask.**Eyes protection:** Wear protective goggles.**Body protection:** Wear working clothes.**Hands protection:** Wear gloves.**Other protection:** No smoking, dining and drinking water in the workplace.

Section 9-Physical and Chemical Properties

Physical state: Solid.**Color:** Black,dark brown,neutral color.**Odor:** Special smell.**Melting point/freezing point:** No data.**Initial boiling point:** No data.**Final boiling point:** No data.**Distillation range:** No data.**Flammability:** No data.**Upper explosion limit:** No data.**Lower explosion limit:** No data.**Flash point:** No data.**Spontaneous combustion temperature:** No spontaneous combustion.**Decomposition temperature:** No data.**pH:** No data.**Kinematic viscosity:** No data.**Solubility:** No data.**Octanol water partition coefficient (logarithm):** No data.**Vapor pressure:** No data.**Relative density (water=1):** No data.**Relative vapor density:** No data.

Section 10-Stability and Reactivity

Dangerous reaction: None.**Stability:** Stable.**Contraindications:** Strong oxidants, strong acids, alkalis.**Conditions to avoid:** Strong oxidizer, corrosive material, fire source, heat source, moist air.**Decomposition products:** None.

Section 11-Toxicological Information

Acute toxicity: None.

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Skin corrosion/irritation: None.**Severe eye injury/irritation:** None.**Respiratory or skin sensitization:** None.**Germ cell mutagenicity:** None.**Mutagenicity:** None.**Reproductive toxicity:** None.**Specific target organ toxicity-single exposure:** None.**Specific target organ toxicity-repeated exposure:** None.**Inhalation hazard:** None.**Exposure route:** Skin:May cause skin discomfort.

Eyes:Causes eye irritation.

Inhalation:Cause respiratory irritation.

Ingestion: Harmful to human body.

Section 12-Ecological Information**Eco toxicity:** No known significant effects or critical hazards**Persistence and degradability:**No data.**Biodegradable:** No data.**Non biodegradable:** No data.**Potential bioaccumulation:** No data.**Mobility in soil:** No data.**Other harmful effects:** No known significant effects or critical hazards.**Section 13-Disposal Considerations**

Waste disposal method: Refer to relevant national and local regulations before disposal. It can not be discarded at will. It needs to be recycled and disposed by qualified or certificated units. The spread of wastes or their entry into the soil should be avoided or minimized.

Section 14- Transport Information**UN No.:** Not applicable.**Official shipping name:** No data.**Main hazard categories:** No data.**Package mark:** No data.**Package category:** No data.**Packing method:** No data.

Transportation precautions: Transport containers should be preceded by check is complete, sealed during transportation to ensure that the container does not leak; do not fall, no damage. According to Regulations on the Transport of Dangerous Goods, International

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Maritime Dangerous Goods Rules(IMDG CODE 40-20),International Code for the Transport of Dangerous Goods by Air(IATA-DGR 60th),Agreement on the International Transport of Dangerous Goods by Road(ADR/RID),this sample is not dangerous goods transport control,belong to safety products.

Section 15-Regulatory Information

Regulatory information: The following laws, regulations and standards have made corresponding regulations on the safe use, storage, transportation, loading and unloading, classification and marking of chemicals:Occupational Disease Prevention and Control Law of the People's Republic of China (2018 revision),Environmental Protection Law of the People's Republic of China (2015 revision),GB 12268-2012 List of Dangerous Goods,GB 6944-2012 Dangerous goods classification and article number,GB 15258-2009 General rules for preparation of precautionary label for chemicals.

Section 16-Additional Information

Other information:The above information is compiled on the basis of accurate data, because this information may be applied or modified under circumstances beyond our control, and we do not bear any responsibility for this. The information provided in this safety data sheet is not guaranteed. This safety data sheet is prepared in accordance with the GHS,United Nations Recommendations on the transport of dangerous goods,IMDG,IATA,national standards and other relevant laws, regulations and standards for hazardous chemicals management.The above laws, regulations and standards will be updated and changed regularly. In order to make the dangerous goods / chemicals comply with the latest management requirements, it is recommended to regularly review and update the safety data sheet.

Abbreviation: ADR: European Agreement Concerning the International Carriage of Dangerous Goods by Road

RID: Regulations Concerning the International Carriage of Dangerous Goods by Rail

IMDG: International Maritime Dangerous Goods Rules

IATA-DGR: International Air Transport Association-Dangerous Goods Regulation

ICAO-TI: International Civil Aviation Organization

EINECS: European Inventory of Existing Chemical Substances

CAS: Chemical Abstract No

LC50: Median lethal concentration

LD50: Median lethal dose

EC50: Median effective concentration

Preparation date: 2023.03.15

Update and modification: Version 1

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Preparation standard: Part 1.5 of Globally Harmonized System of Classification and Labelling of Chemicals

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*******END*******



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