

Product: UV Repair Crackling Mousse

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# 1.Identification of the Substance/Preparation And Company

**Product Identification** : UV Repair Crackling Mousse Trade Name : UV Repair Crackling Mousse

Chemical Name : Mixed

**Manufacturer's Name**: YAC CHEMICALS LIMITED

Address : ROOM 329, BLOCK B1, MINGYOU INDUSTRIAL

PRODUCTS PURCHASE CENTER, BAOYUAN ROAD, XIXIANG,

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# 2. Composition / Information on ingredients

Ingredients	CAS#	risk phrases	safety phrases
AQUA	7732-18-5	None	None
Hydroxyethyl Cellulose	9004-62-0	R23/24/25-36/37/38	S22-26-36-45
C12-15 ALKYL BENZOATE	68411-27-8	8 None	None
CYCLOPENTASILOXANE	541-02-6	None	None
PHENOXYETHANOL	122-99-6	R22/36	S26
BHT	128-37-0	R22-36/37/38	S26-37/39
HYALURONIC ACID	9004-61-9	None	None
SOPHORA JAPONICA FRUIT EXTRA	CT	None	None
SAURURUS CHINENSIS EXTRACT		None	None
CENTELLA ASIATICA EXTRACT		None	None
Perfume		Not applicable	Not applicable
Propane	74-98-6	R12	S9-16
Butane	106-97-8	R12	S9-16
Isobutane	75-28-5	R12	S9-16

### 3. Hazardous Identification

### **Potential Health Effects**

Eye

Can cause eye irritation. Additional symptoms of eye exposure may include: blurred vision **Skin** 

May cause allergic skin irritation. Passage through the skin may add to toxic effects from breathing or swallowing.

### **Swallowing**



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Swallowing small amounts of this material during normal handling is likely to cause harmful effects. **Inhalation** 

Breathing small amounts of this material during normal handling is likely to cause harmful effects.

# **Symptoms of Exposure**

Stomach or intestinal upset (nausea, vomiting, diarrhea), irritation (nose, throat, airways), central nervous system depression (dizziness, drowsiness, weakness, fatigue, nausea, headache, unconsciousness), and death.

# **Target Organ Effects**

Overexposure to this material (or its components) has been suggested as a cause of the following effects in laboratory animals, and may aggravate preexisting disorders of these organs in humans: stomach,lung, liver

# **Developmental Information**

This material (or a component) has been shown to cause harm to the fetus in laboratory animal studies, Harm to the fetus occurs only at exposure levels that harm the pregnant animal. The relevance of these findings to humans is uncertain.

#### **Cancer Information**

No data

#### **Other Health Effects**

No data

### **Primary Route(s) of Entry**

Inhalation, skin absorption, Skin contact

#### 4.First Aid Measures

**Inhalation**: If feel dizzy, breathe fresh air, Get medical attention if any discomfort continues.

**Eye Contact**: Promptly wash eyes with plenty of running water while lifting the eye lids. Get medical attention if any discomfort continues.

**Skin Contact**: If irritation occurs, wash well with water. If irritation persists, seek medical advice

**Ingestion**: If accidentally swallowed ,do not induce to vomit ,keep at rest and obtain medical attention.

# 5. Fire Fighting Measures

Extinguishing Media: Use extinguishing media appropriate for surrounding fire. CO<sub>2</sub> dry chemical foam.

**Special Fire Fighting Procedures**: Use water to keep fire exposed containers cool and disperse vapor.

#### 6.Accidental Release Measures

Extinguish all ignition sources, avoid sparks, flames heat and smoking, and ventilate the area. Absorb with inert, dramp noncombustible material, then flush area with water.



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# 7. Handling And Storage

Handling: Avoid contact with eyes.

**Storage**: Store in cool dry. Storage life is minimum 2 years below 50°C.

Keep out of reach of children.

Keep in cool place and avoid contact from direct sunshine.

# 8.Exposure Controls And Personal Protection

**Respiratory Protection**: No risk for respiratory **Hand Protection**: No special measure necessary

Eyes Protection: Avoid contact with eyes.

Exposure Controls: Shut off all sources of ignition . Absorb spill on to paper or cloth and remove to a safe

area for burning. Flush the contaminated area.

# 9.Physical And Chemical Properties

**ODOR:** Depends on the odor of the essence.

COLOUR & APPEARANCE: White liquid.

**PH:** 6-8

**Density**  $(g/cm^3)$ : 0.6-0.9

**Flash Point:** Flash point applies only to liquids and is not applicable to aerosols.

Explosive Limit: lower:1.5% upper:9.5% (For LPG)

Vapor Density: Heavier than air

#### **10.Stability and Reactive**

Stabilized under normal conditions.

### 11. Toxicological Information

**Acute Toxicity**: None known

**Effect Of Chronic Exposure**: None known

Harmful is swallowed. Product not contains any irritant materials.

#### 12. Ecological Information

There is no experimental data available on the product itself.

### 13.Disposal Considerations



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Dispose of in accordance with local authority requirements.

# **14.Transport Information**

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UN Proper shipping name: Aerosols

UN NO:1950 Packing group: II

Transport hazard class:2.1 Marine Pollutant :No

# 15.Regulatory Information

Safety, health and environmental regulations/legislation specific for the substance or mixture

# R PHRASES USED IN THIS DOCUMENT

R12:Extremely flammable

R22:Harmful if swallowed

R23/24/25: Inhalation, skin contact and inadvertent swallowing are toxic.

R36/37/38:Irritating to eyes, respiratory system and skin

## S PHRASES USED IN THIS DOCUMENT

S9 Keep container in a well-ventilated place.

S16: Keep any from sources of ignition-No smoking.

S22: Do not breathe in the dust.

S26:In case of contact with eyes, rinse immediately with plenty of water and seek medial advice.

S45: Unexpected or uncomfortable, seek help immediately from the doctor (preferably with the product container label).

S37/39: Wear suitable gloves and eye/face protection

# **16.Other Information**

The data are based on the current state of our knowledge, and are intended to describe the product with regard to the requirements of safety. The data should not be taken imply any guarantee of a particular or general specification. We do not accept responsibility for any harm caused by the use of this information.