MATERIAL SAFETY
DATA SHEET

Distributor
SUMMIT TRADE PTE LTD
9/F Baiyun Riverscape Tower, 5 Xijiang 2nd Road,
Wuzhou, Guangxi, China (543001)
Last updated: October 08

Product identification
Product name: DISPROPORTIONATED ROSINA
Chemical Formula: C_{19}H_{27}COO\text{Na}/C_{19}H_{27}COOK
CAS No. 9010-59-7 / 68648-58-8
UN No. n/a

Composition/information on ingredients
SODIUM SOAP/POTASSIUM SOAP

Hazards identification
Not particular hazards known.

First aid measures
After contact with skin: Wash off with plenty of soap and water.
After contact with eyes: Rinse thoroughly with plenty of water. If symptom persists, seek medical advice.
After ingestion: When swallowed, allow water to be drunk. Seek medical advice immediately.

Fire fighting measures
Fight the fire using water spray, sand, dry powder, carbon dioxide or foam.

Accidental release measures
After spillage: Sweep up, place in a closed container for disposal. Powder and dust should be sprinkled with water.

Handling and storage
Handling: Handle in a well-ventilated area, use a dust mark.
Storage: Use refined steel containers is not allowed to be stored in high temperature, keep away from heat, sparks and other sources of ignition.

Exposure controls/Personal protection
Engineering controls: Handle in a well-ventilated area.
Protective Equipment: Use mask.
Eye-protection: Safety glasses
Hand-protection: Rubber gloves
Body-protection: Light Protective clothing

Physical and chemical properties
Appearance/Form: solid
Color: deep yellow or brown
Volutility: no
Solubility in water(weight%): not determined
Expiry of products: one year

Stability and reactivity data
Stability: This product is chemically stable
Reactivity: No information

Boiling Point: 235 deg C
Flash Point: 215 deg C

Toxicological information
Corrosion on skin: no information
Irritant effect on skin or eyes: may cause irritation
Fast-toxicity: no information
Subacute toxicity: no information
Chronic toxicity: no information
Sensitization: non-sensitizing
Reproduction toxicity: no information
Sensitization: non-sensitizing

Ecological information
not available.

Disposal considerations
Disposal according to local regulations

Transport Information
Avoid high temperature and damage on packages During transportation.

Regulatory Information
Unspecified.

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