

MATERIAL SAFETY DATA SHEET

1. MANUFACTURER

R-GOT CO., LTD.
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2. TRADE NAME

BASARA—STENKOLOLIN RED

3. IDENTIFICATION

SUBSTANCE/PREPARATION :	PREPARATION(Mixture)
CHEMICAL DESIGNATION :	a)REFINED MINERALOIL b)ADDITIVES
CAS NO. :	a)Registered b)Registered
MITI NO. : (Japan)	a)Registered b)Registered
COMPOSITION : (approx)	a)60% b)40%

4. HAZARDS IDENTIFICATION

Hazardous Ingredients :	None
Human Health Effects :	Non-toxic. No skin irritancy or sensitisation effects reported.
Environmental Effects :	Moderate biodegradable (maybe 30-60%)

5. FIRST AID MEASURES

Skin contact :	Wipe with absorbent paper or textile towels. Wash with plenty of soap and water.
Eye contact :	Rinse immediately with water for at least 15 minutes. In case of eye irritation, seek medical attention.
Inhalation :	Move affected person to fresh air. In case of irritation of respiratory system or mucous membranes, in case of indisposition or prolonged exposure, seek medical attention
Ingestion :	Wash out mouth. Seek medical attention.

6. FIRE FIGHTING MEASURES

Suitable extinguishing media :	CO ₂ foam dry chemical
Exposure hazards :	May evolve toxic fumes of hydrogen sulfide and sulfur oxides if involved in a fire.
Protective equipment :	Breathing apparatus

7. ACCIDENTAL RELEASE MEASURES

Personal precautions :	Avoid contact with skin, eyes and clothing.
Environmental precautions :	Prevent entry into drain and water courses.
Methods for cleaning up :	Soak up with inert absorbent.

8. HANDLING AND STORAGE

Handling :	Avoid overheating. Normal blending temperature up to 60°C may be employed.
Storage :	Keep away from food and drink. Store in the original Container securely closed and at room temperature

9. EXPOSURE CONTROLS/PERSONAL PROTECTION

Technical measures/Precautions :	No special safety measures required.
Respiratory protection :	In case of insufficient ventilation wear Suitable respiratory equipment.
Hand protection :	Protective gloves (Oil resistant type).
Eye protection :	Wear suitable goggles of face protection.
Skin and body protection :	Wear overalls and closed footwear.

10. PHYSICAL AND CHEMICAL PROPERTIES

Form :	Red & clear liquid
Odor,	Mild
Pour point,	-10°C maximum
Density,	1.001g/cm ³ @ 15°C (approx)
Flash point, (PM)	176°C
Ignition,	No data
Viscosity,	31 mm ² /s @ 40°C (approx)
Explosive range,	No data
Solubility in water,	Insoluble
Solubility in Mineral Oil,	Soluble

11. STABILITY AND REACTIVITY

Stability :	Stable
Conditions to avoid :	Avoid overheating.
Material to avoid :	Strong acids. strong bases and strong oxidizing agents.
Hazardous decomposition products :	Hydrogen sulfide may be formed above 150°C

12. TOXICOLOGICAL INFORMATION

LD50 Acute oral toxicity in rats :	No data
Skin irritation test on rabbits :	Irritant.
Eye irritation tested on rabbits :	Irritant.
Human Data :	No ill effects reported.
PRTR :	Not applicable.

(No contain, substance on PRTR,

(Pollutant Release and Transfer Register advised by OECD in 1996)

13. ECOLOGICAL INFORMATION

Biodegradability :	30-60%
	(Biodegradability by CEC-L-33-T-82 on analogous compound)

14. DISPOSAL CONSIDERATION

Waste Residue :	Dispose of through authorized waste contractor.
Packing :	Dispose of through authorized waste contractor.

15. TRANSPORT INFORMATION

Not dangerous for conveyance under UN, IMO, ADR/RID and IATA/ICAO codes.

16. REGULATORY INFORMATION

TSCA(USA) :	All components listed.
EINECS(EU) :	All components listed.
MITI(JAPAN) :	All components listed.

This information is based on our current knowledge and is intended to describe the product for the purposes of health, Safety and environmental requirements only.

It is not be construed as guaranteeing any specific of the products