

Material Safety Data Sheet

Product Name Normal Finger cots

Composition/ Information on Ingredients

Substance / Mixture	Substance
Chemical Name	Natural Rubber Latex, Sulphur Sodium Dibuthyl dithiocarbamate, Zinc Oxide, Tamol, TiO ₂ .

Information on Ingredients

Chemical Formula

CAS No.:

International Classification and Number:

Hazards Identification

Fir and Explosion Hazard	Not classified
Potential Health Effects	Unknown
Environmental Effects	

Fire-fighting Measures
Extinguishing Measures

According to the general fire-fighting
measures

Accidental Release Measures

No leakage

Handling and Storage

Handling

Avoid excessive shock or need proper storage
condition to keep quality

Storage

Do not expose products to direct sunlight and do store at dark, dry and cool place.

Exposure Controls / Personal Protection

Temperature: No need

Ventilation: No need

Protective Measures Respiratory

Protective Equipment: No need

Eye Protective Equipment: No need

Hand Protective Equipments: No need

Protective Clothing: No need

Reactivity and Stability

Flash Point: Autoignition Temperature:

Explosive Limit in Air (LEC) : (UEC)

Combustibility: Yes

Ignition (Spontaneousness, Reaction with water)

Oxidizability: No

Dust explosiveness:

Reactivity and Stability:

No particular reaction due to its stability

Other Information : No

Toxicological Information

Precedent to human body – examples of diseases including infectious cases)

Corrosivity: No data available

Irritation (Skin, Eye): No data available

Sensitization: No data available

Acute Toxicity: No data available

Subchronic Effects: No data available

Chronic Effects: No data available

Carcinogen: No data available

Mutagenicity: No data available

Reproductive Effects: No data available

Teratogenicity Effects: No data available

Other Information: None

Ecological Information

Biodegradability : No data available

Bioaccumulation : No data available

Fish Toxicity : No data available

Remarks :

Disposal Considerations : Proper treatment as a industrial waste.

Transportation Information

Nothing special. Pack products to keep constant temperature. Avoid high temperature more than 40°C and excessive shock

Regulatory Information None

Other Information (References) None

The contents are written based on data collected at the time of making out. No compensation for the hazard.

In case of special treatment, proper safety treatments are required for its uses since the matters for special attention are based on general treatment.