

株式会社スタイリングライフ・ホールディングス BCL カンパニー

安全性データシート (SDS) 証明書

提供した安全データシート (SDS) は、当社が製造販売元となる下記製品に係るものであることを証明いたします。

対象製品：品番 PC-4262

販売名 ネイルネイル オイルクレンジング リムーバー

NAILNAIL OIL CLEANSING REMOVER

2023年 12月 22日

株式会社スタイリングライフ・ホールディングス


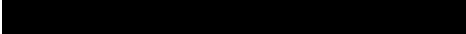
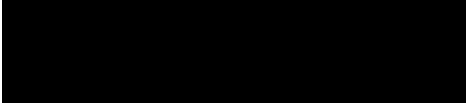
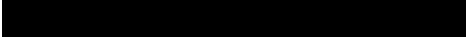
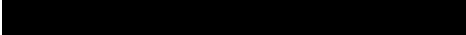
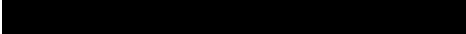
BCL カンパニー

商品開発本部品質保証部


## Safety Data Sheet (SDS)

# Nail Nail Oil Cleansing Remover

### 1. Company information

Product name : Nail Nail Oil Cleansing Remover  
Use or/and applications : Products for nail enamel removers.  
Company :   
Section :   
Address :   
Telephone :   
Emergency phone number :   
Fax : 

### 2. Information on chemical content and structure

Single ingredient or mixture : Mixture  
Chemical name : Propylene Carbonate, Polyethylene Glycol 400,  
Dipropylene Glycol, Others  
Component and composition : Propylene Carbonate   
Polyethylene Glycol 400  
Dipropylene Glycol  
Others  
Formula :  
Reference Number in Gazetted List in Japan : Not classified.  
CAS Number : Not classified.

### 3. Hazards identification

GHS classification of the substance or mixture  
Skin corrosion / irritation : Category 3  
Serious eye damages / eye irritation : Category 2B



#### 4. Emergency measures

- Eye contact : Immediately flush eyes with plenty of water with eyes wide open. If eyes irritation persists, take medical advice.
- Skin contact : Wash off with soap and plenty of water. If necessary take off contaminated clothing. If skin irritation persists, take medical advice.
- Ingestion : Drink warm water(1/2 liter). Do not induce vomiting. Call a physician.
- Inhalation : Move exposed person to fresh air and if necessary give artificial respiration. Call a physician.

#### 5. Measures in case of fire

- Specific methods : Keep away from sources of ignition and use appropriate extinguishing media.
- Extinguishing media : Dry powder, carbon dioxide, water spray, others.
- Protective equipment : Use protective equipment.

#### 6. Measures in case of leakage

- Method for cleaning up : Soak up with absorbent material(dry earth, sand, or other non-combustible material) and put in a waste container.
- Personal precaution : Avoid contact with skin.
- Environmental precaution : Remove all sources of ignition. Prevent entry into drains, sewers, basements or confined areas.

#### 7. Handling and storage

Store in a well-ventilated place. Keep away from heat and direct sunlight.

#### 8. Exposure controls and personal protection

- Exposure limits : There is no management standard.
- Personal protection : Use personal protective equipment as needed.

#### 9. Physical and chemical properties

- Form : Liquid, clear
- Color : Colourless to pale brown
- Odor : Characteristic aromatic odor

pH(10% soln/water) : 5.0 – 8.0  
Relative density : 1.16 – 1.24  
Flash point : 118°C

**10. Stability and reactivity**

Stability : Stable under normal conditions.  
Conditions to avoid : Heat, ignition sources, high temperature.

**11. Hazard information**

No data available.

**12. Environmental impact information**

No data available.

**13. Warning in case of disposal**

Products : Waste must be disposed of in accordance with local regulations.  
Contaminated packaging : Recycle or disposed of in accordance with local regulations.

**14. Warning in transport**

UN number : Not applicable  
Hazard class : Not applicable  
Packing group : Not applicable

**15. Applicable laws and regulations**

Industrial Safety and Health Act (Japan)  
Pharmaceutical Affairs Law (Japan)

**16. Other Information**

The information contained herein is based on the present state of our knowledge and does not therefore guarantee properties. Recipients of our product must take responsibility.