

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-8922

販売名 ネイルネイル ネイルサポート Na

NAIL NAIL NAIL SUPPORT NA

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

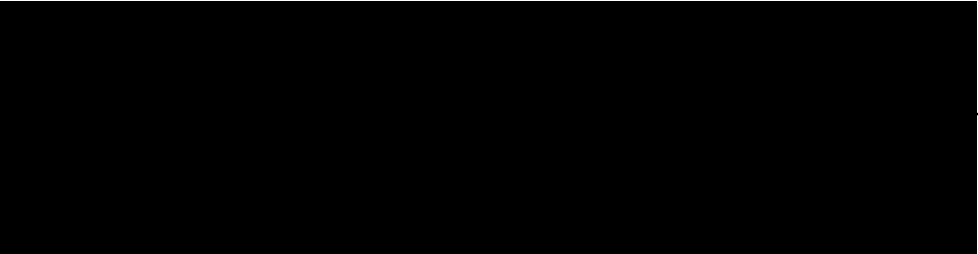
商品開発本部品質保証部

MATERIAL SAFETY DATA SHEET

Product Name: NAIL NAIL NAIL SUPPORT NA

1. Chemical Product And Company Identification

Product Name: NAIL NAIL NAIL SUPPORT NA



Japan

Date Created: June 6, 2019

Revision Status: First edition

Revision Date:

2. Composition / Information On Ingredients

Distinction between single substance / mixture: mixture

Ingredients and contents (hazard material object, non-display under 1%):

<u>Component Listing: Chemical Name</u>	<u>CAS Number</u>	<u>Amount</u>	<u>PRTR Info</u>
ETHYL ACETATE	141-78-6		
BUTYL ACETATE	123-86-4		
ISOPROPYL ALCOHOL	67-63-0		
n-BUTYL ALCOHOL	71-36-3		
CAMPHOR	21368-68-3		
ETHYL ALCOHOL	64-17-5		

3. Hazards Identification

Hazards Classification: Flammable liquid.

Hazards Summary: Quite flammable liquid. The risk of explosion when steam stasis.
The risk of causing organic solvent poisoning.

4. First-Aid Measures

Eye Contact: In case of contact, immediately flush eyes with plenty of clean water for at least 15 minutes and get medical treatment by an oculist. At the time of wash, lift up an eyelid with fingers to wash an eye ball well in every corner.

Skin Contact: In case of contact, immediately wipe off extraneous matter with a cloth, and the like.
Cast off contaminated clothes. Using in plenty of water and soap or skin cleanser to fully wash out. Do not use solvent or thinner.

Inhalation: In case of inhaling a large amount of it; immediately move a victim to somewhere for fresh air.
If breathing has stopped, untie his clothes, secure the respiratory tract and give artificial respiration. Turn his head sideways if the victim is breathing and vomiting.
Give artificial respiration if slight breathing. Use a blanket to keep his body warm and rest.
Make certain of medical aid immediately.

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Take a rest and medical advice in fresh air if the victim feels sick by inhaling gas steam.

Ingestion: Do not try to force to throw out when swallowing by mistake, except for the doctor's instructions. Get medical treatment.

5. Fire Fighting Measures

Usable extinguisher: Powder, carbon dioxide, foam, sand

Way of extinction: Wear the appropriate protective equipment (such as heat-resistant clothes).
Immediately clear away the combustible matter around the area.
Put out fire from upwind. Use powder, carbon dioxide, foam and sand for the beginning of extinction. The risk of expand fire by using cylindrical water for extinction. Cool down the airtight container in hot condition by water.

6. Leakage Measures

Only authorized people can enter around the leakage area. Wear the appropriate protective equipment at work time (such as a glove, a mask, an apron, and goggles). Prevent outflow the leaking liquid by earth and sand or sandbag, then collect it into an airtight container. In case of small quantity, easy to operate absorbing it with earth and sand, sawdust or waste. Treat or dispose of waste material in accordance with all local, state / provincial, and national requirements.

7. Handling And Storage

Handling caution: Avoid contact with skin, eyes and clothing. If it adheres, wash thoroughly.
Do not breathe mist, steam, spray. Apply proper ventilation during handling.
Do not handle other than the original purpose.

Storage caution: Avoid the direct sunlight. Store in cool place.
Keep it off high temperature objects.
Keep away oxidized materials, organic peroxides.

8. Exposure Prevention And Protection Measures

Occupational exposure limits No exposure limits noted for ingredient(s).

Engineering measures Perform proper ventilation.

Personal protective equipment

Eye Protection: Protective glasses, goggles

Skin Protection: Wear rubber gloves etc.

Respiratory Protection: In normal handling there is no need for respiratory equipment

Protective suit: Wear a apron etc. so as not to adhere to the skin.

9. Physical And Chemical Properties

PHYSICAL FORM Viscous liquid

ODOR Solvent odor

PH Incapable measurement

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FLASH POINT 0-15° Celsius
EXPLOSION FEATURES Unmeasured

10. Stability And Reactivity**Stability:** Stable under general handling condition**Risky material by contact:** Oxidized material, organic peroxide**11. Toxicological Information**

<u>Ingredient</u>	<u>Control density</u>	<u>ACGIG(TLV)</u>	<u>Other Toxicity</u>
ETHYL ACETATE	400ppm	400ppm	LD50(oral) 5,600mg/kg(rat)
BUTYL ACETATE	150ppm	150ppm	LD50(oral) > 4,700mg/kg(rat)
ISOPROPYL ALCOHOL	400ppm	400ppm	LD50(oral) 5,045mg/kg(rat)
n-BUTYL ALCOHOL	25ppm	50ppm	LD50(oral) 4,360mg/kg(rat)
CAMPHOR	N/A	2ppm	LDLo(abdomen) 900mg/kg(rat)
ETHYL ALCOHOL	N/A	1000ppm	LD50(oral) 13,700mg/kg(rat)

12. Environmental impact Information

Attention of environmental impact with care in case of leak or disposal.

13. Instruction for Disposal

Treat or dispose of waste material, making consignment contracts with industrial waste contractor taken permission by prefectures. In case of small quantity, dispose by incineration. Absorb the waste material by diatom earth and then use the open-air incinerator by small quantity. Do not drain waste into the ditch.

14. Instruction for Transportation

Pre-operation check of the container leak, take precautionary action to avoid rollover, falling, and damage before transportation. Follow all notices on handling and storage.

International regulations

Marine Regulations	Follow IMO regulations
UN No.	1263
Proper Shipping Name	PAINT or PAINT RELATED MATERIAL
Class	3
Packing Group	II
Marine Pollutant	Not applicable
Aerial Regulations	Follow ICAO/IATA regulations
UN No.	1263
Proper Shipping Name	PAINT or PAINT RELATED MATERIAL
Class	3
Packing Group	II

Domestic regulations

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Surface Regulations	Follow Fire Service Law
Marine Regulations	Follow Ship Safety Law
UN No.	1263
Proper Shipping Name	PAINT or PAINT RELATED MATERIAL
Class	3
Packing Group	II
Marine Pollutant	Not applicable
Aerial Regulations	Follow Civil Aeronautics Law
UN No.	1263
Proper Shipping Name	PAINT or PAINT RELATED MATERIAL
Class	3
Packing Group	II

15. Applicable Law

Industrial Safety and Health Law: Hazards; Flammable substances
Organic rule; 2nd kind of organic solvent

Fire Service Law: Class 4.1 of hazardous material under fire service law

16. Other Information

International Chemical Safety Cards (ICSC)
Solvent Handbook
National Institute of Health Sciences (NIHS) <http://www.nihs.go.jp/index-j.html>

The information above is based on any documents and representative information currently best available for us. However, we make no warranty concerning the data mentioned and evaluation implied, and we assume no liability resulting from its use. Above instructions are targeted for the general handling. Users should make their own investigations to determine the suitability of the information and take the provision for their particular purposes.

END OF MSDS
