

PRODUCT SAFETY INFORMATION SHEET

THE CUTICLE REMOVER

IMPORTANT DOCUMENT STATUS

This Product Safety Information Sheet has been prepared by Tayla-Made Nail Co from safety information supplied with the product by the manufacturer. It has not been independently prepared, tested, certified or issued by an accredited laboratory, toxicologist or SDS author. It is provided as a practical customer safety reference and should not be represented as an independently certified or professionally authored SDS.

1. Product identification

Product name	The Cuticle Remover
Product type	Cosmetic
Product use	Cuticle-removing cosmetic product

2. Ingredient information

Chemical component	CAS No.	Concentration (WT%)
Water	7732-18-5	75-80%
Chlorphenesin	104-29-0	0.1-0.5%
Allantoin	97-59-6	0.1-1%
Hydroxyethyl Cellulose	9004-62-0	0.1-1%
3-O-Ethyl Ascorbic Acid	86404-04-8	0.1-1%
Urea	57-13-6	1-6%
D-Panthenol (Panthenol)	81-13-0	0.3-1%
Hydroxyethyl Urea	2078-71-9	1-8%
Propan-1,3-diol (Propanediol)	504-63-2	0.5-4%
Portulaca Oleracea Extract	90083-07-1	0.5-2%
Hydrocotyle asiatica extract / Centella Asiatica Extract	84696-21-9	0.5-2%
Carbomer	9003-01-4	0.1-1%
Triethanolamine	102-71-6	0.1-2.5%
Vanillin	121-33-5	0.1-0.3%

3. Hazard identification

The supplier MSDS describes the product as having no skin irritation under normal contact and a moisturising effect, while noting that eye contact may cause slight irritation.

WARNING: Swallowing or inhalation may be irritating. Do not swallow.

Relevant routes of exposure: Skin, inhalation and eyes.

Skin contact: Supplier MSDS states no irritation or allergic reaction under normal contact; Section 11 additionally notes that in rare cases of allergy, slight irritation may occur.

Eye contact: May cause slight irritation.

Physical state: Transparent and viscous. Colour: Transparent. Odour: Described by supplier as 'spiciness'. Health: 1*. Flammability: N/A. Physical hazard: Supplier states 'No harm'.

4. What to do in an emergency / first aid

Inhalation: Remove to fresh air. If symptoms develop and persist, get medical attention.

Skin contact: If irritation or an allergic response occurs, stop use and rinse with water. Seek medical advice if symptoms persist.

Eye contact: Rinse with a large amount of water for 15 minutes as soon as possible. If discomfort persists, seek medical attention.

Ingestion: Seek immediate medical attention / go to hospital immediately.

5. Fire-fighting measures

Flash point: Supplier states none / unable to burn. Autoignition temperature: Not available. Flammable/explosive limits: Not available.

Extinguishing media: Foam, dry chemical or carbon dioxide.

Special fire-fighting procedures: Supplier states none.

Unusual fire/explosion hazard: Supplier MSDS nevertheless states uncontrolled polymerisation may occur at high temperatures, resulting in explosions or rupture of storage containers.

Hazardous combustion products: Carbon dioxide and oxides of nitrogen.

6. Accidental release measures

Environmental precautions: Supplier states the product is harmless to the environment.

Clean-up method: Wash with a cleaning solution or soapy water.

7. Safe handling and storage - what NOT to do

- Do not allow the product to enter the eyes or be swallowed.
- Do not inhale vapour/mist.
- Do not heat above 30°C (86°F).
- Keep away from heat, sparks and open flame.
- Do not leave the container open when not in use.

Storage: Store at or below 30°C (86°F), in a cool, well-ventilated area away from heat, sparks and open flame. Keep the container tightly closed until ready for use.

8. Exposure controls / personal protection - what TO do

- Use appropriate ventilation where general ventilation is not sufficient to control airborne contamination.
- The supplier MSDS states the product has no skin irritation/no harm, but discontinue use and rinse if irritation occurs.
- Use safety goggles or safety glasses with side shields where eye exposure is possible. In a splash-hazard environment, the supplier recommends chemical goggles together with a full face shield.
- Use respiratory protection where exposure limits may be exceeded or where mist-forming conditions occur, in accordance with applicable workplace requirements.
- Clean thoroughly after handling.

9. Physical and chemical properties

Physical state	Liquid / transparent and viscous
Colour	Transparent
Odour	Supplier describes as 'spiciness'
Vapour pressure	Not available
pH	7-8
Boiling point/range	Greater than 98°C (208.4°F)
Melting point/range	Not available
Specific gravity	1.10
Vapour density	Not available
Evaporation rate	Not available
Solubility in water	Mutual dissolution / water soluble as stated
Partition coefficient	Not available
VOC content	Supplier states 'have not'

10. Stability and reactivity

Stability: Stable under normal conditions of storage and use.

Hazardous polymerisation: Supplier states it cannot happen.

Hazardous decomposition products: Oxides of carbon and oxides of nitrogen.

Incompatibility: Strong acids, strong oxidising agents and bases.

Conditions to avoid: Heat, flames, sparks and other sources of ignition. Do not heat above 30°C (86°F).

11. Toxicological information

The supplier MSDS lists all 14 disclosed components as **NO** under NTP Carcinogen, IARC Carcinogen and COSHA Carcinogen.

For each disclosed component, the supplier MSDS records **No Records** under Literature Referenced Target Organ & Other Health Effects.

The supplier additionally states: in rare cases of allergy, slight skin irritation may occur; stop using and rinse with water. These statements report the supplier MSDS and are not an independent toxicological assessment.

12. Ecological information

The supplier MSDS states that the product has no direct harm to the environment.

13. Disposal considerations

Information supplied relates to unused product only. The supplier MSDS states disposal should follow P.R.C., province and local governmental regulations. Customers should follow disposal requirements applicable in their own location. Supplier MSDS waste statement: Not a RCRA hazardous waste.

14. Transport information

The supplier MSDS states that the shipping classifications are for non-bulk packaging only and may differ for bulk packaging.

P.R.C. Department of Transportation Ground: Proper shipping name - Unrestricted; Hazard class/division - None; Identification number - None; Packing group - None.

International Air Transportation (ICAO/IATA): Proper shipping name - Unrestricted; Hazard class/division - None; Identification number - None; Packing group - None.

Water Transportation (IMO/IMDG): Proper shipping name - Unrestricted; Hazard class/division - None; Identification number - None; Packing group - None; Marine pollutant - None.

15. Regulatory information

The supplier MSDS identifies P.R.C. regulatory information and states that all components are listed or are exempt from listing on the Toxic Substances Control Act Inventory.

No independent Australian regulatory assessment is contained in the supplier MSDS on which this sheet is based.

16. Other information and limitations

Users of breathing apparatus must be trained.

The information in this sheet has been transcribed and reorganised from the supplier's MSDS to make the safety information easier for Tayla-Made customers to use. Manufacturer-identifying information has been omitted from this customer copy.

Where the supplier MSDS states that information is 'Not available' or 'No Records', this sheet retains that limitation rather than supplying or estimating missing data.

This sheet does not constitute independent laboratory testing, a cosmetic safety assessment, regulatory approval, or professional certification of the formulation. Before use, read the product label and follow appropriate product-handling and workplace safety procedures.

Customer safety summary: Avoid eye contact and do not swallow. Avoid inhaling vapour or mist. If eye contact occurs, rinse with water for 15 minutes. If skin irritation occurs, stop use and rinse. Store at or below 30°C in a cool, well-ventilated place.