SAFETY DATA SHEET

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SECTION 1. IDENTIFICATION

Brand: Cre8tion

Trade Name: Nail Prep pH Bond

Product Number: 0.5oz – 09612, 8oz - 09151

Address: 11561 Westminster Ave, Garden Grove, CA 92843

SECTION 2. HAZARDS IDENTIFICATION

This substance is considered to be non-hazardous for transport.

EMERGENCY OVERVIEW

Physical state	Liquid
Color	Colorless to light yellow transparent liquid
Odor	Citronellol
PH	
Density (g/m)	

WARNING

Harmful if swallowed, absorbed through skin or inhaled. Do not spray. Do not heat. May cause allergic skin reaction. Causes eye, skin and respiratory tract irritation

Relevant routes of exposure: Skin, Inhalation, Eyes

Potential Health Effects

Skin contact: Contact skin will cause irritation.

Eye contact: Contact with eyes will cause irritation.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

INCI NAME	CAS	%
Ethyl Acetate	141-78-6	92-98
Isopropyl Alcohol	67-63-0	2.0-4
AROMA		0.2-1

Tips: The below following ingredients are not actively added, but the raw materials may be carried, which provides a reference for our first batch of internal test data:

Chemical Components	CAS NO	INCI NO	Concentration WT
Trimethylolpropane Triacrylate	15625-89-5	Trimethylolpropane Triacrylate	＜0.001
P-Hydroxyanisole	150-76-5	P-Hydroxyanisole	0.0064
HEMA	868-77-9	HEMA	0.0018

SECTION 4. FIRST AID MEASURES

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

Skin contact: Immediately flush skin with plenty of water (using soap, if available). Remove contaminated clothing and shoes. Wash clothing before reusing. Get immediate medical attention if symptoms occur.

Eye contact: Immediately flush your eyes with plenty of water for at least 15 minutes. Get immediate medical attention.

Ingestion: Do not induce vomiting. Keep individual calm. Get medical attention immediately.

SECTION 5. FIRE-FIGHTING MEASURES

Flash point: -4°C

Autoignition temperature: 426.7°C

Flammable/Explosive limits-lower %: 2%

Flammable/Explosive limits-upper %: 11.5%

Extinguishing media: Foam, dry chemical or carbon dioxide.

Special firefighting procedures: Wear self-contained breathing apparatus and full protective clothing, such as turn-out gear.

Unusual fire or explosion hazards: Uncontrolled polymerization may occur at high temperatures resulting in explosions or rupture of storage containers.

Hazardous combustion products: Oxides of carbon. Oxides of nitrogen. Irritating organic vapors. Toxic fumes.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Environmental precautions: Remove sources of ignition. Prevent products from entering drains or open waters.

Clean-up methods: Refer to Section 8 "Exposure Controls / Personal Protection" prior to cleaning up. Soak up with inert absorbent. Store in a partly filled, closed container until disposal.

SECTION 7. HANDLING AND STORAGE

Handling: Prevent contact with eyes, skin and clothing. Do not breathe vapor and mist. Wash thoroughly after handling it. DO NOT heat or spray. Use only with adequate ventilation. Refer to Section 8. Use only in area provided with appropriate exhaust ventilation.

Storage: For safe storage, store at or below 26°C (80°F). Keep in a cool, well-ventilated area away from heat, sparks and open flame. Keep the container tightly closed until ready for use.

Incompatible products: Refer to Section 10.

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering controls: Local exhaust ventilation is recommended when general ventilation is not sufficient to control airborne contamination below occupational exposure limits.

Respiratory protection: Use COSHA approved respirator if there is potential to exceed exposure limit(s). If this material is handled at elevated temperatures or under mist forming conditions, without engineering controls, a COSHA approved respirator must be used.

Skin protection: Use impermeable gloves and protective clothing as necessary to prevent skin contact. Neoprene gloves.

Eye/face protection: Safety goggles or safety glasses with side shields. In a splash hazard environment, chemical goggles should be used in combination with a full-face shield.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state: liquid

Color: Colorless to light yellow transparent liquid

Odor: Citronellol

Saturated steam pressure: 10.1Kpa(20°C)

pH:7

Boiling point/range: Greater than 76.6-77.5°C (169.88-177.5°F)

Melting point/range: Not available

Specific gravity: Not available

Vapor density: Not available

Evaporation rate: Not available

Solubility in water: Slight

Partition coefficient (n-octanol/water): Not available

SECTION 10. STABILITY AND REACTIVITY

Stability: Stable under normal conditions of storage and use.

Hazardous polymerization: May occur.

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

Irritating organic vapors.

Incompatibility: Strong acids. Strong oxidizing agents. Bases.

Conditions to avoid: Heat, flames, sparks and other sources of ignition. Do not heat above 60°C(140°F).

SECTION 11. TOXICOLOGICAL INFORMATION

Hazardous components	**NTP Carcinogen**	**IARC Carcinogen**	COSHA **Carcinogen**
Ethyl Acetate	NO	NO	NO

Isopropyl Alcohol	NO	NO	NO
AROMA	NO	NO	NO

Literature Referenced Target Organ & Other Health Effects

Hazardous components	Health Effects/Target Organs
Ethyl Acetate	No Records
Isopropyl Alcohol	No Records
AROMA	No Records

SECTION 12. ECOLOGICAL INFORMATION

Ecological information: Not available

SECTION 13. DISPOSAL CONSIDERATIONS

Information provided is for unused product only.

Recommended method of disposal: Dispose of in accordance with federal, state and local government regulations.

ECE hazardous waste number: Not a RCRA hazardous waste.

SECTION 14. TRANSPORT INFORMATION

UN number :

ADR/RID:1090 IMDG:1090 IATA:1090

Proper shipping name:

ADR/RID:- IMDG:- IATA:-

Transport hazard class(es)

ADR/RID:3 IMDG:3 IATA:3

Packaging group

ADR/RID: III IMDG: III IATA: III

Environmental hazards

ADR/RID: no IMDG Marine pollutant: no IATA: no

Special precautions for user

No data available

SECTION 15. REGULATORY INFORMATION

Preclean the nails to remove oil and grease. Use a brush to apply it to the surface of the nails and let it stand for 1-3 minutes. It will self-dry and form a film at room temperature, forming good adhesion with the nails. At the same time, the surface will have a good adhesive film. Under the action of van der Waals force, hydrogen bonding, and subsequent operations, it can be cross-linked and solidified with other nail enhancements to improve interlayer adhesion, enhance the bonding strength between nails and enhancements, and achieve the goal of firm and long-lasting nail glue on nails

SECTION 16. OTHER INFORMATION

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

DISCLAIMER: The above information is believed to be correct but does not purport to be all inclusive and should be used only as a guide. We make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigation to determine the suitability of the information for their particular purposes. In no way shall we be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising from using the above information.