SAFETY DATA SHEET

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SECTION 1. IDENTIFICATION

Brand: Cre8tion

Trade Name: Cre8tion Cat Eye Gel

Product Number:

- #452 to 475: #0916-0271 to 0916-0294
- Cat Eye Be Natural Kit: 38076
- Cat Eye Berry Crush Kit: 38077
- Cat Eye Pink Glow Kit: 38078
- Cat Eye Candy Shop Kit: 38072
- Cat Eye Seashell Glow Kit: 38073
- Cat Eye Lollipop Kit: 38074
- Cat Eye Soft Blush Kit: 38075
- Cat Eye The Moon‘s Other Side Kit: 38084
- Cat Eye Back To The Moon Kit: 38085
- Cat Eye Orbit Spectrum Kit: 38086

Address: 11561 Westminster Ave, Garden Grove, CA 92843

SECTION 2. HAZARDS IDENTIFICATION

- **Classification of the substance or mixture:**

Classification according to Regulation GHS

Environmental hazards:

May cause mild to moderate skin irritation; acrylate copolymers and pigment components may induce skin allergic reactions; long-term contact may cause dry skin and peeling.

No significant hazard; long-term inhalation in poorly ventilated environment may cause mild respiratory discomfort

May cause serious eye irritation, redness, tearing, foreign body sensation, and even mild corneal damage.

Harmful if swallowed, may cause gastrointestinal discomfort and nausea, vomiting, abdominal pain; ingestion prohibited

- **Label elements:**

Labeling according to Regulation GHS

This product is classified and labeled according to the GHS regulation.



Hazard statements:

H315：Cause skin irritation

H317：May cause an allergic skin reaction

H319：Causes serious eye irritation

H302：Harmful if swallowed

Precautionary statements:

P264：Wash thoroughly after handling.

P280：Wear protective gloves and eye protection.

P305+P351+P338：If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P312：Call a doctor if you feel unwell.

P301+P312：If swallowed: Call a doctor or poison control center if you feel unwell.

P272：Contaminated work clothing should not be allowed out of the workplace.

- **Other Hazards**

Environmental Hazard: No other hazards

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Components	CAS NO	Concentration WT%
ACRYLATES/ CARBAMATE COPOLYMER	9050-88-2	70.0
ACRYLATES COPOLYMER	25133-97-5	15.0
1-Hydroxycyclohexyl phenyl ketone	947-19-3	5.0
DIMETHICONE	9016-00-6	2.0
MICROCRYSTALLINE WAX	8001-75-0	2.0
CI 77499 / CI77499	1317-61-9	2.0
CI 77891 / CI77891	13463-67-7	2.0
CI 15850 / CI15850	5858-81-1	2.0

SECTION 4. FIRST AID MEASURES

- **Description of first aid measures**

General description: MSDS In case of doubt, seek medical help and bring this MSDS.

After inhalation: Move to fresh air, keep airway open; seek rest and medical attention immediately if cough, chest tightness and other discomfort occur.

After eye contact: Immediately lift the eyelid, rinse with plenty of flowing clear water or normal saline for at least 15 minutes, do not rub the eyes, and seek medical attention for ophthalmic special examination immediately if redness, swelling, stinging and other discomfort persist after rinsing.

Skin Contact: Immediately rinse the contact area with plenty of flowing clear water and mild non-irritating detergent for at least 15 minutes; if allergic or irritating symptoms such as redness, swelling, itching and rash occur, stop contact immediately, seek medical treatment, and avoid scratching the affected area.

After Ingestion: Drink plenty of warm water, DO NOT induce vomiting to prevent suffocation or esophageal damage caused by vomiting choking into the trachea, seek medical attention immediately and bring this MSDS, and receive symptomatic treatment by a doctor.

- **Indication of any immediate medical attention and special treatment needed:**

Antihistamines or topical glucocorticoid ointments can be used for skin allergies; corneal examination is recommended after eye contact, and anti-inflammatory and repair eye drops can be used if necessary; gastrointestinal protection is required after accidental ingestion, antiemetic and acid-suppressing drugs are given according to the condition, and irritating treatment is avoided.

SECTION 5. FIRE-FIGHTING MEASURES

- **Extinguishing media**

Suitable extinguishing agents: Water, foam, carbon dioxide, dry powder, sandy soil

- **Fire Extinguishing Methods:**

Firefighters must fight fire from upwind, cool containers with water spray to prevent bursting due to heating; if the product burns when heated, directly spray extinguishing agent to extinguish the fire to avoid fire spreading.

- **Protective Equipment**

Firefighters must wear self-contained breathing apparatus, full protective clothing, and goggles and protective gloves if necessary.

SECTION 6. ACCIDENTAL RELEASE MEASURES

- **Personal precautions, protective equipment and emergency procedures:**

Evacuate unneeded personnel, enhance on-site ventilation; operators wear nitrile rubber gloves, chemical safety goggles, impermeable work clothes and handle the spill under well-ventilated conditions to avoid direct skin contact.

- Methods and material for containment and cleaning up:

Collect the leaked viscous liquid with inert absorbent materials (such as sandy soil, activated carbon, paper towels) to avoid the spread of the spill; seal the collected spill in a chemical corrosion-resistant container and dispose of it in accordance with the relevant regulations on hazardous waste; it is strictly forbidden to flush the spill into sewers, rivers and other water bodies to prevent environmental pollution; rinse the contaminated area with clear water after cleaning, and the rinsing wastewater must be discharged after reaching the standard after treatment.

SECTION 7. HANDLING AND STORAGE

- **Precautions for safe handling:**

Operate in a closed system with enhanced ventilation to avoid accumulation of product vapor in the operation area; wear disposable gloves and goggles during nail art operation to avoid direct contact with skin and eyes.

Keep away from sources of ignition and heat, smoking is strictly prohibited in the workplace to prevent product deterioration or curing due to heating.

Avoid contact with oxidants, strong acids and strong bases to prevent chemical reactions leading to changes in product performance.

Handle with care during transportation to prevent damage to packaging containers and product leakage, and strictly prohibit falling, collision and dumping of containers.

Wash hands and contact parts thoroughly after operation, and do not eat, drink or take food in the operation area to prevent accidental ingestion.

- **Conditions for safe storage, including any incompatibilities**

Store in cool, dry, ventilated area, ≤30℃, sealed and protected from light, keep out of reach of children and irrelevant personnel.

- **Specific end use(s):**

Only for nail decoration and nail art shaping, prohibited for other non-designated uses, and shall not be used as products other than cosmetics.

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Eye Protection: Wear chemical safety goggles or protective glasses to prevent product splashing into eyes; face shield can be worn during nail art operation to enhance protection effect.

Skin Protection: Wear disposable nitrile gloves, impermeable work clothes and sleeve protectors to prevent direct contact of skin with the product; replace gloves and work clothes in time after work and thoroughly clean the skin.

Respiratory Protection: No special respiratory protection is required in well-ventilated environment; wear self-priming filter type gas mask (half mask) when operating in confined spaces or in case of large amount of product leakage.

Hand Protection: Wear disposable nitrile rubber gloves, replace them immediately if gloves are damaged during operation; avoid wearing latex gloves to prevent reaction with the product.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: White viscous liquid

Color: White

Odor: Odorless

PH-value: 6.5-8.0

Melting point/Melting range(°C): No data available

Boiling point/Boiling range(°C): ＞200℃

Flash point(ºF): ＞100℃

Vapour pressure: ＜0.001kPa

Density(g/cm3): 1.05-1.15

Solubility in water (g/l): Insoluble in water

Specific gravity (H2O=1.0): 1.05-1.15

SECTION 10. STABILITY AND REACTIVITY

Reactivity: Stable under recommended storage and handling conditions, no risk of violent reaction; curing reaction will occur when exposed to ultraviolet light, high temperature or initiator.

Chemical stability: Stable under normal storage and usage conditions (≤30℃, sealed, protected from light); easy to cure and harden when exposed to ultraviolet light for a long time or when the temperature exceeds 50℃, and cannot be used normally.

Possibility of hazardous reaction: May undergo oxidation reaction when in contact with strong oxidants, releasing heat; may undergo hydrolysis reaction when in contact with strong acids and strong bases, leading to product deterioration.

Conditions to avoid: Ultraviolet irradiation, high temperature (＞50℃), open fire; contact with strong oxidants, strong acids, strong bases; long-term exposure to air.

Incompatible materials: Strong oxidants (such as potassium permanganate, hydrogen peroxide); strong acids (such as hydrochloric acid, sulfuric acid, nitric acid); strong bases (such as sodium hydroxide, potassium hydroxide); strong reducing agents.

Hazardous decomposition product: When decomposed at high temperature, a small amount of carbon dioxide, carbon monoxide, irritating organic vapor and trace acidic gas may be produced.

SECTION 11. TOXICOLOGICAL INFORMATION

Acute toxicity:

Low toxicity

LD50：＞5000mg/kg

LD50：＞5000mg/kg

Skin corrosion/irritation: Moderate irritation, rabbit skin contact test shows moderate erythema and slight edema, no corrosion, and symptoms gradually subside after cleaning.

Serious eye damage/irritation: Severe irritation, rabbit eye contact test shows obvious erythema, severe edema, conjunctival congestion, no permanent eye damage, and symptoms subside 3-5 days after rinsing.

Respiratory or skin sensitization: Has moderate potential skin sensitization, skin allergic reactions may occur in some people after contact; no clear respiratory sensitization data.

Toxicokinetic, metabolism and distribution: No information available.

CMR effects (carcinogenetic, mutagenicity and toxicity for reproduction): No information available.

SECTION 12. ECOLOGICAL INFORMATION

- **Toxicity**

Aquatic toxicity: Low toxicity

96h LC50：＞100mg/L

48h EC50：＞50mg/L

72h EC50：＞30mg/L

- **Persistence and degradability**

Persistent, slow degradation in the natural environment, 28-day biodegradation rate ＜30%.

- **Bioaccumulative potential**

Low bioaccumulation potential, octanol/water partition coefficient logP＞3, but no obvious enrichment in organisms.

- **Mobility in soil**

Low, easy to be adsorbed by soil particles, weak mobility in soil, not easy to cause groundwater pollution.

- **Results of PBT and vPvB**

assessment PBT: Not applicable.

vPvB: Not applicable.

- **Other adverse effects**

No further relevant information available, no obvious adverse effects on the ecological environment under normal use; a large amount of leakage into water bodies may cause slight short-term effects on local aquatic organisms, and direct discharge should be avoided.

SECTION 13. DISPOSAL CONSIDERATIONS

Waste products, expired products and contaminated packaging containers shall be disposed of in accordance with the relevant regulations on hazardous waste, entrusted to professional units with hazardous waste treatment qualifications, and self-disposal is strictly prohibited.

SECTION 14. TRANSPORT INFORMATION

UN-Number

ADR, RID, ADN, IMDG, IATA: N/A

UN proper shipping name

ADR, RID, ADN, IMDG, IATA: Non-dangerous goods

Transport hazard class (es)

ADR, RID, ADN, IMDG, IATA：Non-dangerous goods

Class: N/A

Label: N/A

Packing group

ADR, RID, ADN, IMDG, IATA: N/A

Environmental hazards: N/A

Special precautions for users: Keep away from fire, heat sources and ultraviolet irradiation during transportation, control the transportation temperature ≤35℃ to prevent product curing or deterioration due to heating; handle with care during handling to prevent damage to packaging containers and product leakage; it is strictly forbidden to mix with oxidants, strong acids, strong bases and strong reducing agents; the transport vehicle must be well-ventilated to avoid product moisture; the transportation documents must indicate the product name and prompts such as "Avoid sunlight" and "Handle with care".

SECTION 15. REGULATORY INFORMATION

Regulation: Regulation on the Safety Administration of Hazardous Chemicals of the People's Republic of China, GHS Classification Standards (GB 30000 Series), Classification and Labeling of Common Hazardous Chemicals (GB 13690), Safety and Technical Standards for Cosmetics (2015 Edition), Law of the People's Republic of China on the Prevention and Control of Solid Waste Pollution to the Environment, EU REACH Regulation, EU CLP Regulation, EU Cosmetics Regulation (EC) No 1223/2009

SECTION 16. OTHER INFORMATION

DISCLAIMER OF LIABILITY

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