

Section 1 - Identification

Product Name: Natural Cover Gel Extensions

Product Sku: NNCXS, NNCS, NNCM, NSCL, NSCXL, NNSXS, NNSS, NNSM, NSSL, NSSXL, NNSTM, NSSTL, NSSTXL, NSST2XL, NNAXS, NNAS, NNAM, NNAL, NNRXS, NNRS, NNRM

Company: **Kiara Sky Professional Nails Inc.**
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Section 2 - Hazards Identification

GHS classification

Classification of the substance or mixture: Not applicable or classify unable

GHS label elements

Hazard pictograms: Not applicable

Signal Word: None

Hazard statements: None

Important danger hazardous information: No information

Section 3 - Composition/Information on Ingredients

Substance/mixture: Mixture

General name: Acrylic resin

Ingredient name:	CAS number:	Concentration or Concentration range
Polymethyl Methacrylate (PMMA)	9011-14-7	100 %

Not a hazardous substance or preparation according to EC 1272/2008.

Section 4 - First Aid Measures

Description of necessary first aid measures

Skin contact:

In case of skin contact with high temperature melting resin, cool well immediately with fresh water and seek medical attention. In case that gas congelation from high temperature melting resin adheres to skin, wash thoroughly with soap water. When the symptom of the itch occurs, consult a doctor.

Inhalation:

In case of inhaling a large quantity of gas from high temperature melting resin, remove the patient for fresh air immediately and rest him/her. If symptoms such as coughing, breathing difficulty or another symptom occur, seek medical attention.

Ingestion:

In case of ingesting, consult a physician if needed.

Eye contact:

In case fine powder or dust of this product get into eyes, do not rub and wash away immediately with fresh water. When contacts are in place, take them out immediately and wash. Consult an eye doctor if needed.

Section 5 - Fire-fighting measures

Extinguishing media**Suitable extinguishing media:**

Use water, spray and foam. Water is the best extinguishing method.

Unsuitable extinguishing media:

Dry chemical and /or carbon dioxide are not generally recommended because their lack of cooling capacity may permit re-ignition.

Protection of fire-fighting person:

Wear appropriate self-contained-compressed air breathing apparatus. In case of fire, this product will emit combustion gas with acrid smoke and irritating fumes. The fire-fighting person should wear respiratory protective device to avoid exposure to products of combustion.

Section 6 - Accidental release measures

Personal precautions, protective equipment and emergency procedures

Slippery ground or floor may cause stumbling. Immediately remove sources of ignition and ventilate area. In order to avoid breathing dust, water should be sprinkled. Then spilled product should be transferred to suitable containers.

Waste disposal:

Landfill or incineration in accordance with waste disposal laws, local rules and regulations.

Precautions for environment:

Do not release into environment.

Section 7 - Handling and storage

Precautions for safe handling**Technological measures:**

- This product generates static electricity when handling. Bonding or grounding wire should be applied to conveying pipe or storage tank to prevent dust explosions.
- Installing local ventilation facility and general ventilation facility in workplace is desirable to control polymerdust and reduce exposure to organic vapors and the odors.
- Avoid accumulation of dust in air exhaust duct for long time for preventing dust explosion and/or fire.
- Wearing dust-proof glasses, dust-proof mask and gloves are desirable when handling and processing.

Safe handling precaution:

No food, beverages or smoking when using this product. Wash hands thoroughly after handling. Avoid swallowing. Avoid skin contact.

Storage:

Avoid rain water, direct sunlight, fire and heat source. Keep them in a cool and dark space at the same level as a general warehouse, you avoid high load. No incompatible substance.

Safe container wrapping:

The container which you can seal up is preferable.

Section 8 - Exposure controls/personal protection

Facility measures:

During molding process or machining process, installing local ventilation equipment to collect and evacuate generated gas, fine particles and dust is desirable. Equipped with facilities for face-wash, eye-wash and hand-wash in case of exposure is even better.

Protective Equipment**Respiratory protection:**

Wear dust-proof protective equipment such as dust-proof mask or organic gas.

Hand protection:

Not required for normal uses. Wear well-insulated gloves in case of handling high temperature melting resin.

Eye protection:

Wear protective glasses.

Skin and Body protection:

General working clothes for general work is acceptable.

Section 9 - Physical and chemical properties

Appearance

Physical state:	Solid in pellet form.
Odor:	Almost none
pH:	No data
Melting point:	165°C
Boiling point:	200°C
Flash point:	> 280°C
Flammable or explosive limits:	No Data Available
Lower limit:	No Data Available
Vapor pressure:	No Data Available
Vapor density:	No Data Available
Vapor velocity:	No Data Available
Density:	1g/cm ³ <
Solubility:	Insoluble in water

Section 10 - Stability and reactivity

Stability:	Considered stable under the normal storage condition. Do not heat above 180 celcius.
Conditions to avoid:	Open flame and ignition sources
Incompatible Materials:	Contact with acids, alkalies and strong oxidizing agents
Hazardous decomposition:	Oxides of carbon (COx)

Section 11 - Toxicological information

Acute toxicity:	No information Biologically inactive, no effects anticipated.
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Section 12 - Ecological information

Hazardousness for environment:	No information
Ecotoxicity:	No information

Section 13 - Disposal considerations

Disposal information:	General incineration or landfill in accordance with waste disposal laws, local rules and regulations.
Containers and packaging disposal:	Generally incinerate paper bags, polyethylene inner pouches and flexible container bags (polypropylene). In accordance with waste disposal laws, local rules and regulations.

Section 14 - Transport information

International Regulations

Marine regulatory information:	No information
Air regulatory information:	No information

National Regulations

Land regulatory information:	No information
Marine regulatory information:	No information
Air regulatory information:	No information

Other:

Handle with proper attention to avoid damaging packages. In case of package tear and leakage of this product occur, refer to "6 ACCIDENTAL RELEASE MEASURES"

Section 15 - Regulatory information

EU ADDITIONAL CLASSIFICATION: Not classified

REACH:

Registration number of the composition monomers (the part is a pre-registration number) is nondisclosure.

Section 16 - Other information

Title: Regulatory Department

Prepared by: Product Safety Date Revised: 06/18/2025

Revision Summary: n/a

Hazardous Material Information System (HMIS)

Health	0
Flammability	0
Physical hazards	0
Personal protection	

HMIS & NFPA Hazard Rating Legend

* = Chronic Health Hazard

0 = INSIGNIFICANT

1 = SLIGHT

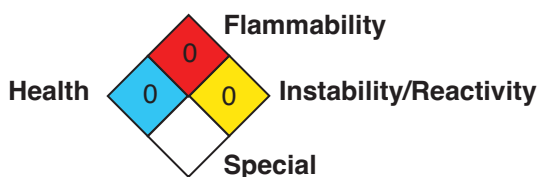
2 = MODERATE

3 = HIGH

Caution: HMIS® ratings are based on a 0-4 rating scale, with 0 representing minimal hazards or risks, and 4 representing significant hazards or risks. Although HMIS® ratings are not required on SDSs under 29 CFR 1910.1200, the preparer may choose to provide them. HMIS® ratings are to be used with a fully implemented HMIS® program. HMIS® is a registered mark of the National Paint & Coatings Association (NPCA). HMIS® materials may be purchased exclusively from J. J. Keller (800) 327-6868.

The customer is responsible for determining the PPE code for this material. 0 0

National Fire Protection Association (NFPA)



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