



Material Safety Data Sheet (MSDS)

Product Name: NEXT - UV LED Eyelash adhesive CLEAR

1. Chemical Product and Company Identification

Company name: Mo Lashes s.r.o.
Product Name: NEXT - UV LED Eyelash adhesive CLEAR
Product Description: Eyelash glue with UV light
Product Type: UV curing glue
Address: Osadná 2, 831 03 Bratislava – municipal district Nové Mesto, Slovakia
ID: 50 852 388 | VAT ID: SK2120499854
Phone: +421 907 201 208

2. Hazards Identification

Label precautionary Statements: no Irritant

Irritant to eyes, skin and respiratory system

Contains Cyanoacrylate. Bonds skin and eyes in second

Symptoms of Exposure: Vapour highly irritating to eyes and breathing. Prolonged exposure to Excessive amount may lead to non- allergic asthma.

Estimated NFPA Code: Heath Hazard: 2

Fire Hazard: 2 Reactivity

Hazard: 2

Specific Hazard: Does not applied

Ethyl Cyanacrylate is not listed as a carcinogen in the US National Toxicology Annual report on carcinogens, or by the International Agency for Research on cancer.

3. Composition/Information on Ingredient

Ingredients	CAS NO.:	COMPOSITION %
Ethyl Cyanoacrylate	7085-85-0	80-90%
Polymethyl Methacrylate	9011-47-7	5-10%
Photoinitiator	270586-78-2	0,5-1%

4. First Aid Measures

Inhalation: medical advice.
Remove to fresh air, if symptoms continue seek
Skin Contact: Soak in warm soapy water, so not prize apart.
Eye contact: Flush with copious volumes water, seek immediate medical attention

5. Fire Fighting Measures

Flash point: 160-200°F
Extinguishing media: Water spray, foam dry chemical or carbon dioxide.
Special Fire fighting procedures: Fire fighter should wear self-contained breathing apparatus.
Hazardous thermal decomposing products: irritating organic vapors may be formed.

6. Accidental Release Measures

Ventilate area of spill; flood slowly with water to polymerize, absorb with sand/ earth and dispose to chemical water bin. Dispose in accordance with pertinent national legislation.

7. Handling and Storage

When using large volumes ensure that operational area is well ventilated. Store between -5-25°C. Avoid strong light and heat sources. Incompatible with amine, bases water.

8. Exposure Controls, Personal Protection

Eye Protection: Safety goggles/ glasses suitable for use with chemical.
Respiratory Protection: Always use appropriate filter Mask/respirator (NIOSH/MSHA Approved) NIOSH/MSHA)
Skin Protection: Nit rile /Polyethylene gloves, coveralls, avoid cotton product.
Ventilation: Good general or local exhaust ventilation are required for usage.

9. Physical and Chemical Properties

Form: Liquid
Color: Clear
Odor: NO
Purity: 99.9-100%
Solubility in water: Immiscible in water
Boiling point: >300°F Specific Gravity @ 25°C 1.05
Vapor pressure @ 25°C <0.5mm HG Flash point: 160-200°F (71°C)
Viscosity (Brookfield's scale): 2-5mPa/sec/25°C: 2-5mPa/sec/25°C
Density: 1.05gram/cm³/25°C: 1.05gram/cm³/25°C
Setting time: 5-20 seconds/25°C
Full cure time under 25°C, humidity 60% conditions: 16 hours.
Temperature Range(°C): -55~100°C

10. Stability and Reactivity

Stability: Stable
Hazardous Polymensation: Will not occur Water and any basic substance
Conditions to avoid: No applicable information found Hazardous decomposition
Products(non-thermal): No applicable in formations found

11. Toxicological Information

Estimated dermal LD50: LD50>2000mg/kg

Cause Severe irritation

High concentrations are destructive to the mucous membranes and the upper respiratory tract.

12. Ecological Information

No applicable information found.

13. Disposal Considerations

Liquid/polymeric cyanoacrylate must be disposed of in accordance with China Environmental Protection Act 1990. Or other relevant /local legislation outside of China.

14. Transport Information

Not considered hazardous for the purpose of transportation

15. Regulatory Information

No considered hazardous for the purposes of transportation