

Material Safety Sheet (MSDS)

LASHVIBE PINK UV EYELASH ADHESIVE

FXM20150101-MSDSZS001

1. Products Identifications

Product Name: **Eyeshash glue with UV light**
Product Type: **Pink UV curing glue**

REFERENCE NO. FX-20040507ZS02.
Manufacturer: **LashVibe Kft., Tatabánya**
Contact number: +36205019951

2. Composition

Ingredients	CAS NO.:	COMPOSITION%
Ethyl Cyanoacrylate	7085-85-0	64%
Polymethyl Methacrylate	9011-47-7	20%
Photoinitiator	270586-78-2	15.7%
Pink pigment	3520-42-1	0.2%

3. Hazards Identifications

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.

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 Measure

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 staff are well trained. Store between -5-25°C. Avoid strong light and heat sources. Incompatible with amines, bases, water.

8. Exposure Control and 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: Nitrile /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 <0.5 mmHg Flash point: 160-200°F (71°C)

Viscosity (Brookfield's scale): 2-5 mPa/sec/25°C: 2-5 mPa/sec/25°C

Density: 1.05 g/cm³/25°C: 1.05 g/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. Reactively and stability

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 informations found

11. Toxicological Information:

Estimated dermal LD50: LD50 > 2000mg kg

Cause Sever irritation

High concentrations are destructive or 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. Transportation Information

Not considered hazardous for the purpose of transportation

15. Regulatory Information

No considered hazardous for the purposes of transportation