

Material Safety Sheet (MSDS)

LASHVIBE BLACK UV EYELASH ADHESIVE

TST20240912221-8EN

1. Chemical Product and Company Identification

Company name: LashVibe Kft.**Product Name:** LashVibe Black - UV LED Eyelash adhesive**Product Description:** Eyelash Extension Glue for professional use**Product Type:** Black UV curing glue**Address:** 2800 Tatabánya, Dózsakert 64. 2.lház fsz./2.

2. Composition

Ingredients	CAS NO.:	COMPOSITION%
Ethyl Cyanoacrylate	7085-85-0	80-90%
Polymethyl Methacrylate	9011-14-7	5-10%
Photoinitiator	270586-78-2	0,5-1%
Black carbon	1333-86-4	0,2%

3. Hazards Identifications

Safety instructions: Keep sealed and stored away from children. In case of eye contact, flush immediately with plenty of water and seek medical attention. Wear appropriate protective clothing, gloves, and wear protective glasses or face mask.

Route of invasion: ingestion and percutaneous absorption.

Environmental hazard: the substance has no harm to the environment before curing, and the typical polymer has no direct harm to the environment after curing.

Explosion hazard: Explosion risk: flammable in case of open fire, no explosion risk.

Health hazard: Inhaled or ingested in large quantities, may cause breathing difficulties, respiratory tract burning sensation. Long-term exposure can cause skin irritation.

4. First Aid Measures

Mass Inhalation: Gargle immediately, drink enough warm water, rushed to the hospital.

Mass Ingestion: Quickly leave the scene to the fresh air and keep breathing open. Give the inhaled carbon compounds (a mixture of oxygen and 6% carbon dioxide) during dyspnea; breathing stops and artificial respiration occurs immediately.

Skin Contact: Remove the contaminated clothes, wash them with water, and then rinse your skin thoroughly with soapy water.

Eye contact: The eyelids were extracted and rinsed with large amounts of running water or normal saline for at least 5 minutes seeking medical advice.

5. Fire Fighting Measure

Harmful combustion products: carbon monoxide (CO).

Extinguishing method: Firefighters must wear gas masks and full-body firefighting suits to fight the fire upwind. Move containers from the scene of the fire to an open area if possible. Spray water to keep the fire container cool until the fire is extinguished immediately. Fire extinguishers with water are ineffective, and firefighters are protected with mist water.

Extinguishing media: foam, carbon dioxide, dry powder, sand

6. Accidental Release Measures

Quickly evacuate personnel from the contaminated area to a safe area, isolate them, and strictly restrict entry and exit. Prevent flow into restricted spaces such as sewers and drainage ditches.

Small leakage: Absorb with sand, vermiculite, or other inert materials. You can also rinse with a large amount of water, dilute the washing water and don't put it into the wastewater system. Dispose in accordance with pertinent national legislation.

7. Handling and storage:

Provide good natural ventilation conditions. Keep away from fire and heat. No smoking in the workplace. Use explosion-proof ventilation system and equipment. When handling, light loading and unloading should be done to prevent damage to packing and containers: Do not arbitrarily change the resin packaging. Select the appropriate resin container when packing.

Storage precautions: Store in a cool and dry place. Store between -5-25°C. Avoid strong light and heat sources. Incompatible with amine, bases water.

8. Exposure Control and Personal Protection

Eye Protection: Respiratory protection has been covered.

Respiratory Protection: Self-priming filter respirators (full face masks) or direct respirators (half face masks) must be worn when exposure to its vapors may occur. Wear selfcontained breathing apparatus during emergency rescue or evacuation.

Skin Protection: Wear rubber acid and alkali resistant clothing. Wear rubber acid and alkali resistant gloves.

Other Protection: Smoking, eating and drinking are prohibited in the

workplace, and hands should be washed before meals. Pay attention to personal hygiene.

9. Physical and Chemical properties:

Appearance and Properties Transparent liquid.

Odor: Slight pungent smell.

Solubility: Insoluble in water, soluble in toluene, etc.

10. Reactively and stability

Stability: Stable at room temperature. Conditions to Avoid: Heat, moisture. Polymerization harm: light easy polymerization; Combustion (decomposition) products: carbon monoxide(CO), carbon dioxide (CO₂).

11. Toxicological Information:

Irritant: Avoid skin contact with eyes.

Cause Sever irritation

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

12. Ecological Information

Ecotoxicological toxicity: If many leak after. It is harmful to fish, harmful to aquatic organic matter and harmful to water source. Bioconcentration: None. Environmental Migration: Not specifically documented

13. Disposal Considerations

Nature of waste: hazardous waste. Disposal method: When destroying the item in large quantities, the consent of the local public security fire protection, safety supervision and other agencies should be obtained. Precautions: It is strictly forbidden to pour into the river when discarding

14. Transportation Information

Road transportation is handled in accordance with JT/T 617-2018: it is not restricted by rules. Transport Fashion: By air, by sea, by railway, by road.

Transportation precautions: The packaging should be complete during transportation and the loading should be secure. During transportation, ensure that the packaging does not collapse, fall, or be damaged. Mixed shipment and transportation with oxidants, alkalis, edible chemicals, etc. are strictly prohibited.

15. Regulatory Information

EU CLP - Regulation (EC) No 1272/2008 on the Classification, Labeling and Packaging of substances and mixtures REACH Regulation (EC) No 1907/2006
Commission Regulation (EU) 2020/878