Material Safety Data Sheet(MSDS)

Date:September 9, 2026

Product Name :False Eyelash Extension Glue(UV/LED TYPE)

Section 1-Product and Company Identification

Severnaya Kft,
1138 Budapest Vizafogó sétány 2.D

Section 2-Hazards Identification information

Safety instructions:

S1/2: Keep sealed and stored away from children.

S26: In case of eye contact, flush immediately with plenty of water and seek medical attention.

S37/39: Wear appropriate protective clothing, gloves and use 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

Section 3-Composition/Information on Ingredients

Ingredient Name:

Chemical Formula	CAS No.	Content/%
Modified cyanoacrylate alkoxy/alkyl ester mixture		80-95%
Poly(methyl methacrylate)	9011-14-7	10-15%
Photoinitiator	270586-78-2	0.5-1%
Carbon black	1333-86-4	0.5-1%

Section 4-First Aid Measures

Skin Contact: Remove contaminated clothing. Wash skin with water followed by thorough rinsing with soap and water.

Eye Contact: Hold eyelids open. Flush eyes with plenty of running water or normal saline for at least 5 minutes. Seek medical attention.

Large Ingestion: Rinse mouth immediately. Drink plenty of warm water. Seek immediate medical attention and present the product container or label.

Large Inhalation: Promptly remove victim from exposure area to fresh air. Maintain unobstructed breathing. If breathing is difficult, administer carbogen (mixture of oxygen and 6% carbon dioxide). If breathing has stopped, perform artificial respiration immediately.

Section 5-Fire Fighting Measures

Hazardous combustion products: Carbon monoxide (CO).

clothing, and fight the fire from the upwind side. Move containers from the fire area to an open area if possible. Spray water to keep containers cool until the fire is extinguished. If containers in fire discolour or safety relief devices sound, evacuate immediately. Water is ineffective for fire suppression; use water spray to protect firefighters.

Extinguishing media: Foam, carbon dioxide, dry powder, sand.

Section 6-Accidental Release Measures

Evacuate personnel promptly from the contaminated area to a safe zone, isolate the area and strictly restrict access. Eliminate ignition sources. Emergency responders are recommended to wear positive-pressure self-contained breathing apparatus (SCBA) and protective clothing. Stop the leak at source if possible. Prevent runoff from entering sewers, drains and other confined spaces.

Small spill: Absorb with sand, vermiculite or other inert materials. Alternatively, flush with large quantities of water; dilute the wash water and discharge to wastewater system.

Large spill: Contain by diking or excavation. Transfer to tank trucks or dedicated pump-equipped collectors for recovery or transport to waste treatment site for disposal.

Section 7-Handling and Storage

Precautions for safe handling: Provide adequate natural ventilation. Keep away from ignition sources and heat sources. No smoking in the workplace. Use explosion-proof ventilation systems and equipment. Handle with care during transportation to prevent damage to packages and containers. 3. Do not alter resin packaging arbitrarily. 4. Select suitable resin containers for repackaging. (Examples: PE or PP plastic drums, stainless steel drums, carbon steel drums with resin coating, or glassware)

Storage conditions: Store in a cool, well-ventilated warehouse. Keep away from ignition sources and heat sources. Equip with fire-fighting equipment of appropriate type and quantity.

Section 8-Exposure Controls &Personal Protection

Engineering controls: Enhance ventilation during production process. Provide safety showers and eyewash stations.

Respiratory protection: When vapor exposure is possible, wear a self-priming filter respirator (full facepiece) or direct-connected gas mask (half facepiece). For emergency rescue or evacuation, wear a self-contained breathing apparatus.

Eye protection: Protected via the above respiratory protective equipment.

Skin protection: Wear rubber acid and alkali resistant clothing.

Hand protection: Wear rubber acid and alkali resistant gloves.

Other protections: No smoking, eating or drinking in the workplace. Wash hands before meals. Shower and change clothes after work. Maintain good personal hygiene.

Section 9-Physical and Chemical Properties

Appearance and properties: Black liquid.

Odor: Slight odor, non-irritating.

Boiling point (°C): No data available.

Decomposition temperature (°C): No data available.

Density: No data available.

Solubility: Insoluble in water; soluble in toluene and others.

Section 10-Stability &Reactivity Data

Stability: Stable under ambient temperature

Hazardous combustion (decomposition) products: Carbon monoxide (CO), carbon dioxide (CO_2).

Section 11-Toxicological Information

Irritation: Avoid skin and eye contact.

Sensitization: No data available.

Carcinogenicity: No data available.

Section 12-Ecological Information

Ecotoxicity: Harmful to fish, aquatic organisms and water sources in case of large spillage.

Bioaccumulation: No data available.

Environmental mobility: No specific records.

Section 13-Disposal Considerations

Waste nature: Hazardous waste.

Disposal methods: Consent from local public security fire control, safety supervision and other authorities shall be obtained for large-scale destruction of this substance.

Precautions: Do not discharge into rivers when discarding. Do not dispose together with domestic garbage.

Section 14-Transport Information

Packing group: III

Transport precautions: Packages shall be intact and stably secured during transport. Ensure packages do not collapse, fall or sustain damage in transit. Do not transport together with oxidizers, alkalis, food chemicals and other hazardous materials.

Section 15-Regulatory Information

EU CLP: Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures.

REACH Regulation (EC) No 1907/2006, Commission Regulation (EU) 2020/878.

Section 16-Other Information

Disclaimer

The information in this Safety Data Sheet (SDS) has been obtained from sources believed to be reliable. However, we make no express or implied warranty regarding the data provided. The conditions and methods of handling, storage, use or disposal of this product are beyond our control and may be outside our knowledge. Under no circumstances shall we be liable for any loss, damage and associated costs arising from improper handling, storage, use or disposal of this chemical. This Safety Data Sheet is prepared for this product and shall apply only to this product.

End of Report