

LASHOMILIA

LASHOMILIA Germany – Schillerstraße 69 – 71336 Waiblingen

Material Safety Sheet (MSDS)

Chemical Product/Company Identifications

Product Name: UV LED Scandal Studio Line Pro 2Sec Glue

PRODUCT AND COMPANY IDENTIFICATION

Product Name: UV LED Scandal Studio Line Pro

Product Code: 2 S EYELASH UV GLUE

Manufacturer/Supplier: LASHOMILIA Germany

Address : Schillerstraße 69, 71336 Waiblingen

Phone Number: +49 1520 9205411

2. Ingredients	CAS NO: OSHA PEL	AOGIH TLV COMPOSITION %
Ethyl cyanoacrylate	7085-85-0	80-90%
Sodium stearate	822-16-2	10-15%
Photoinitiator	162881-26-7	0.1-1%

3. HAZARDS IDENTIFICATION

Toxicity: Odorless, slight burning when contact with skin, pay attention for eye protection, it will cause discomfort if splashing the product into eyes. Passed ROHS, REACH testing in line with European standards.

Main Invasion way: No

Symptoms of Exposure: Exposure to vapors above the established exposure limit results in respiratory irritation, which may lead to difficulty in breathing and tightness in the chest.

Existing conditions aggravated by exposure: NO.

Potential Health Effects

NTP	IRR	IRR L	ARC	OSHA	OTHERS
Beta-Methoxyethyl	IRR	N/A	N/A N/A		N/A
Thickener	NTO	N/A	N/A N/A		N/A

Abbreviation ME	ANS	Abbreviation	MEANS
N/A Not	applicable	ALG	Allergy
BLO	Blood	BNM	bone marrow
CNS	Central nervous system	EYE	Eye
IMM	Immune System	IRR	Irritation
LIV	Liver	MUT	Mutagen
NTO	No target organ	SKI	Skin
THY	Thyroid		

4. FIRST AID MEASURES

Inhalation: Move to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Skin contact: Do not pull bonded skin apart. Soak in warm soapy water. Gently peel apart using a blunt instrument. If skin is burned due to the rapid generation of heat by a large drop, seek medical attention. If lips are bonded, apply warm water to the lips and encourage wetting and pressure from saliva in mouth. Peel or roll lips apart. Do not pull lips apart with direct opposing force.

Eye contact: Immediately flush with plenty of water for at least 15 minutes. Get medical attention. If eyelids are bonded closed, release eyelashes with warm water by covering with a wet pad. Do not force eye open. Cyanoacrylate will bond to eye protein and will cause a lachrymatory effect which will help to debond the adhesive. Keep eye covered until debonding is complete, usually within 1-4 days. Medical attention should be sought in case solid particles of polymerized cyanoacrylate trapped behind the eyelid caused abrasive damage.

Ingestion: Ensure breathing passages are not obstructed. The product will polymerize rapidly and bond to the mouth making it almost impossible to swallow. Saliva will separate any solidified product in several hours. Prevent the patient from swallowing any separated mass.

5. FIRE FIGHTING MEASURES

Flash point: > 85 °C (> 185°F) Tagliabue closed cup

Extinguishing media: Dry powder. Foam. Carbon dioxide.

Special firefighting procedures: N/A, burning or thermal decomposition arising harmful substances: irritating and organic steam. Special fire or explosion endanger: None.
 lower: N/A
 upper: N/A

Flammable/Explosive limits: 6. ACCIDE
 (in the air volume ratio,%) NTAL

RELEASE MEASURES Unexpected overflow Or Leak

processing steps:

Flush with water, make the product polymerization. Absorbed with inert absorbent.

7. HANDLING AND STORAGE

Handling: . Avoid contact directly with skin, eyes and Steam inhalation.

Storage: below 75°F Condition . (Suggestion: Keep container tightly closed until ready for use. Put the sealed products in the dry and low temperature place. Seek better proposal from the seller when the first contact with LASHOMILIA. for specific operations.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Eyes: Use protection glasses or goggles

Skin: Wear nitrile rubber or polyethylene gloves, and aprons. Do not use cotton fabric. Additional information, see Appendix.

Ventilation conditions: Keep the room ventilation when use large amount of the product in the narrow room,

Respiratory: N/A.

See Section 2 of the exposure limits

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Liquid
Color:	Clear, Colorless, Straw
Odor:	negligible
Odor threshold:	1 - 2 ppm
pH:	Not applicable
Boiling point/range:	> 149 °C (> 300 °F)
Water-soluble:	polymerize with water
Organic compounds Volatile	
(EPA, Method 24):	32.9%; 345g / L, Less than 20g / L (California SCAQMD method 316B)
Specific gravity:	1.1 at 23.9 °C (75.02 °F)
Vapor pressure:	< 0.2 mm hg
Vapor density:	Not applicable
Ether=1:	Not applicable
Flash point:	> 80 °C (> 176°F) Tagliabue closed cup

10. STABILITY AND REACTIVITY

Stability:	Stable under recommended storage conditions.
Hazardous polymerization:	Will not occur
Incompatible materials:	polymerization occurs when contacts with water, alcohols, amines, alkali metal
Conditions to avoid:	N/A
Hazardous decomposition products:	Not available
(Non-thermal)	

11. TOXICOLOGICAL INFORMATION
